

सन २०२०-२१ या वित्तीय वर्षामध्ये औषधे,  
वैद्यकिय उपकरणे, यंत्रसामुग्री व तदनुषंगीक  
उपभोग्य वस्तु व इतर आवश्यक साहित्याची  
खरेदीसाठी प्रशासकिय मान्यता देण्याबाबत.

**महाराष्ट्र शासन**  
**सार्वजनिक आरोग्य विभाग**  
**शासन निर्णय क्रमांक: प्रशामा-१२२०/प्र.क्र.३१/आरोग्य-७**

१० वा मजला, गो. ते. रुग्णालय संकुल इमारत,  
नवीन मंत्रालय, मुंबई - ४००००१.  
दिनांक : २० ऑक्टोबर, २०२०.

**वाचा :-**

१. सहसंचालक, आरोग्य सेवा, आरोग्य सेवा संचालनालय, मुंबई यांचे पत्र क्रमांक संआसे/  
खरेदीकक्ष / सन २०२०-२१ पीआयपी अनुदान/रा.आ.अभियान/औषधे व इतर बाबी खरेदीस  
प्रशासकिय मान्यता/कोरोना कक्ष/२०, दिनांक १०.७.२०२०.
२. शासन निर्णय, सार्वजनिक आरोग्या विभाग क्रमांक खरेदी-२०१६/प्र.क्र.२४०/आरोग्य-८,  
दिनांक-२६.७.२०१७.

**प्रस्तावना:-**

सहसंचालक, आरोग्य सेवा संचालनालय, मुंबई यांनी दिनांक १०.७.२०२० अन्वये आरोग्य  
सेवा आयुक्तालय यांच्या अधिनस्त असलेल्या आरोग्य संस्थाना सन २०२०-२१ या वित्तीय वर्षात राष्ट्रीय  
आरोग्य अभियान पी.आय.पी नुसार विविध कार्यक्रमांतर्गत उपलब्ध निधी रुपये ८०२,२३,२४,०००/- व  
अर्थसंकल्पीत राज्य अनुदान रुपये ८१,१७,६२,०००/- बीडीएस प्रणालीवर वितरीत/उपलब्ध निधीच्या  
मर्यादेतच औषधे, वैद्यकिय उपकरणे, यंत्रसामुग्री व तदनुषंगीक उपभोग्य वस्तु व इतर आवश्यक  
साहित्याची खरेदी करण्यासाठी रुपये ५२७,२५,१४,२१२/- इतक्या खर्चासाठी प्रशासकीय मान्यता  
देण्याची बाब शासनाच्या विचाराधीन आहे.

**शासन निर्णय :-**

सद्यस्थितीत कोविड- १९ या विषाणूचा प्रादुर्भाव असल्याने राज्याच्या महसूलात घट झालेली  
आहे. सोबतच्या अ.क्र.१ ते १३ येथील विवरणपत्रात दर्शविल्याप्रमाणे उपलब्ध अनुदानातून आयुक्तांनी  
प्रस्तावित केलेली औषधे, वैद्यकिय उपकरणे, यंत्रसामुग्री व तदनुषंगीक उपभोग्य वस्तु खरेदी प्रक्रीया  
करण्यासाठी मान्यता देण्यात येत आहे. तथापी खरेदी बीडीएस प्रणालीवर वितरीत अनुदानाच्या  
मर्यादेतच करावी या अटीच्या व खालील अटीच्या अधीन राहून रुपये ५२७,२५,१४,२१२/- इतक्या  
खर्चासाठी प्रशासकिय मान्यता देण्यात येत आहे.

**अटी :-**

- १) सदर औषधे, वैद्यकिय उपकरणे, यंत्रसामुग्री व तदअनुषंगीक उपभोग्य वस्तु व इतर आवश्यक साहित्याची आवश्यकता/मागणी याची शहानिशा/खातरजमा करण्यात यावी. त्यानंतरच सदर बाबींच्या खरेदीसाठी खरेदी प्रक्रिया राबविण्यात यावी.
- २) सदर औषधेउपभोग्या वस्तु व इतर आवश्यक यंत्रसामुग्री व तदअनुषंगीक, वैद्यकिय उपकरणे, साहित्याची विनिर्देश गरजेनुसार व अद्ययावत असल्याची खातरजमा करण्यात यावी. खरेदी करावयाच्या बाबींचे तांत्रिक विनिर्देश (Technical specification) संबंधित तज्ञांनी (तांत्रिक समिती/अधिकारी यांनी) मान्य केलेल्या विनिर्देशानुसार असावेत.
- ३) सदर तांत्रिक विनिर्देश (Technical specification) हे कोणत्याही विशिष्ट कंपनीला फायदा होईल अशा रितीने तयार केलेले नसल्याबाबत खातरजमा करण्यात यावी. त्यानंतरच या बाबींची खरेदी करण्यात यावी.
- ४) शासन निर्णय, उद्योग, उर्जा व कामगार विभाग, क्रमांक भांखस २०१४/प्र.क्र.८२/भाग-III /उद्योग-४, दिनांक ०१ डिसेंबर, २०१६ अन्वये प्रसिध्द करण्यात आलेल्या शासकीय विभागांनी करावयाच्या कार्यालयीन खरेदीसाठीच्या कार्यपद्धतीची सुधारीत नियमपुस्तिका यामधील तरतुदीनुसार विहित खरेदी प्रक्रिया राबविण्यात यावी.
- ५) प्रशासकीय मान्यता देताना प्रस्तावित खरेदीचे दर हे अंदाजित आहेत. त्यामुळे खरेदी प्रक्रियेअंती निश्चित करण्यात आलेला दर हा बाजार भावापेक्षा कमी असल्याबाबत आणि संबंधित पुरवठादाराने या बाबीचा इतर ठिकाणी ज्या दराने पुरवठा केला आहे, त्या दरापेक्षा जास्त नसल्याबाबत खातरजमा करण्यात यावी.
- ६) खरेदी करण्यात येणाऱ्या बाबींची पुरवठापूर्व/ पुरवठानंतर नमुना तपासणी (Pre/Post dispatch random sample inspection) करून उचित व योग्य विनिर्देश असलेल्या वस्तुंचीच खरेदी करण्यात येईल, याची खात्री करण्यात यावी.
- ७) खरेदी करण्यात येणाऱ्या बाबींचा पुरवठा झाल्यानंतर सदर बाबी विनावापर पडून राहणार नाहीत व त्यांचा विहित मुदतीत वापर होईल, याची दक्षता घेण्यात यावी.
- ८) सदर खर्च सन २०२०-२१ या आर्थिक वर्षातील लेखाशिर्ष क्रमांक- २२१००२२६, २२१०४२५९, २२१०८२९८, २२१००१४६, २२१००४१३, २२१०८४८२, २२१००९४१, २२१००६६५, २२१०५१७५, २२१००६७४, २२१००२९१, २२१००१९१ या लेखाशिर्षांतर्गत असलेल्या २१ पुरवठा व सामुग्री या बाबीमधून तसेच राष्ट्रीय आरोग्य अभियानांतर्गत मंजूर पी.आय.पी.तील अनुदानानुसार निविदा प्रक्रीया करून वितरीत तरतूदीच्या मर्यादेतच खर्च करण्यास मान्यता देण्यात येत आहे. तसेच वितरीत अनुदानाच्या मर्यादेतच प्रत्येक खरेदी करण्याची सर्वस्वी जबाबदारी आयुक्त तथा अभियान संचालक व संबंधित कार्यक्रम प्रमुखांची राहिल.
- ९) सदर खरेदीची द्विरुक्ती (Duplication) होणार नाही, याची दक्षता घेण्यात यावी.
- १०) संपूर्ण खरेदी प्रक्रिया राबविताना केंद्रीय दक्षता आयोगाच्या मार्गदर्शक सूचनांचे (CVC Guidelines) तंतोतंत पालन करण्यात यावे.
- ११) शासन निर्णय, वित्त विभाग, क्रमांक विअप्र-२०१३/प्र.क्र.३०/२०१३/विनियम, भाग-२, दिनांक १७.०४.२०१५ सोबतच्या परिशिष्टातील वित्तीय अधिकार नियम पुस्तिका १९७८, भाग-

पहिला, उपविभाग-दोन मधील अ.क्र.४, नियम क्रमांक ७ समोरील स्तंभ क्रमांक ६ येथील अटींची पूर्तता करण्यात यावी.

१२) दिनांक २६.७.२०१७ च्या शासन निर्णयातील तरतुदीनुसार कार्यवाही करावी..

०२. उपरोक्त अनुक्रमांक १ ते १२ येथे नमूद अटींची पूर्तता करण्याची व खरेदी नियमानुसार व आवश्यकते प्रमाणे आहे हे सुनिश्चित करण्याची संपूर्ण जबाबदारी आयुक्त, आरोग्य सेवा व अभियान संचालक, राष्ट्रीय आरोग्य अभियान, संचालक, आरोग्य सेवा संचालनालय व कार्यक्रम प्रमुख यांची राहिल.

०३. शासन निर्णय, वित्त विभाग, क्र.विअप्र-२०१३/प्र.क्र.३०/१३/विनियम, भाग-२, दिनांक १७ एप्रिल, २०१५ मधील वित्तीय अधिकार नियम पुस्तिका १९७८ भाग-पहिला उपविभाग-दोन मधील अनु क्रमांक ४, नियम क्र. ७ अन्वये अवजारे, किरकोळ साधन सामग्री आणि उपक्रम संच विकत घेण्यास मंजूरी देण्यासाठी प्रशासनिक विभागास पूर्ण अधिकार प्रदान करण्यात आले आहेत त्यानुसार सदर शासन निर्णय निर्गमित करण्यात येत आहे.

०४. सदर शासन निर्णय महाराष्ट्र शासनाच्या [www.maharashtra.gov.in](http://www.maharashtra.gov.in) या संकेतस्थळावर उपलब्ध करण्यात आला असून त्याचा संकेतांक २०२०१०१३१६२२०६७०१७ असा आहे. हा शासन निर्णय डिजीटल स्वाक्षरीने साक्षांकित करून काढण्यात येत आहे.

महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नावाने.

( ज. स. तडवी)

अवर सचिव महाराष्ट्र शासन

प्रत:-

- १) आयुक्त आरोग्य सेवा तथा अभियान संचालक, राष्ट्रीय आरोग्य अभियान, मुंबई
- २) व्यवस्थापकिय संचालक, हाफकिन बायो-फार्मास्युटीकल्स कॉर्पोरेशन लि. परेल, मुंबई
- ३) संचालक, आरोग्य सेवा, आरोग्य सेवा संचालनालय, मुंबई.
- ४) सहसंचालक, आरोग्य सेवा, रुग्णालये (राज्यस्तर), आरोग्य सेवा संचालनालय, मुंबई
- ५) सहसंचालक, आरोग्य सेवा (खरेदी कक्ष), आरोग्य सेवा संचालनालय, मुंबई
- ६) सहसंचालक, आरोग्य सेवा (अर्थ व प्रशासन) , आरोग्य सेवा संचालनालय, मुंबई
- ७) महालेखापाल, महाराष्ट्र-१ (लेखापरिक्षा/लेखा अनुज्ञेयता), मुंबई
- ८) महालेखापाल, महाराष्ट्र-२ (लेखापरिक्षा/लेखा अनुज्ञेयता), नागपूर
- ९) अधिदान व लेखाधिकारी, मुंबई

१०)नरवरसी लेखर पररकुषर अरुधरकररी, तुंडई

११)अरुधरकुषक, वररुतरगरतु संदरुतु सेवर रुगुणरलय, अतरररवती/नरशरक

१२)नरवडनसुती (रररुगुत-ॢ)

**सन २०२०-२१ या वित्तिय वर्षामध्ये औषधे, वैद्यकिय उपकरणे, यंत्रसामुग्री व तदअनुषंगीक उपभोग्या वस्तु व इतर आवश्यक साहित्याचे खरेदीचे विवरणपत्र (Abstract)**

Sr. No.	Heading In Admn. Approval Govt. Resolution Dt. 20.10.2020	Particular's	Number of Proposed Items	Amount in Rupees	Budget Source	Page Number in G.R. 20.10.2020
Administrative Approval Government Resolution Preface Introduction						<b>1--3</b>
1	Annexure 1	Medicines (SDL)	<b>414</b>	3564271996.34	NHM + State	<b>4--32</b>
2	Annexure 2	Consumables (SCL)	<b>164</b>	977545699.06	NHM + State	<b>33-49</b>
3	Annexure 3	Other Items (NON SCL-SDL)	<b>29</b>	447775750.00	NHM + State	<b>50-51</b>
4	Annexure 4	RRH Medicines & Other Items	<b>56</b>	69994600.00	State	<b>52-54</b>
5	Annexure 5	Ortho Implants	<b>395</b>	38201500.00	State	<b>55-69</b>
6	Annexure 6	Small Instruments	<b>62</b>	46036000.00	State	<b>70-71</b>
7	Annexure 7	Lab Material	<b>9</b>	17476870.00	State	<b>72</b>
8	Annexure 8	Surgical Items	<b>113</b>	35775000.00	State	<b>73-76</b>
9	Annexure 9	TB Items	<b>14</b>	5822863.10	NHM	<b>77</b>
10	Annexure 10	TB Items	<b>111</b>	28999934.00	NHM	<b>78-84</b>
11	Annexure 11	TB Items	<b>45</b>	8947000.00	NHM	<b>85-86</b>
12	Annexure 12	Non-Psychiatric Medicines	<b>304</b>	4666999.92	State	<b>87-95</b>
13	Annexure 13	Psychiatric Medicines	<b>60</b>	26999999.94	State	<b>95-97</b>
Total Amount Rupees				<b>5272514212.36</b>		
Amount Ruppes Round off i.e.				<b>5272514212.00</b>		

## विवरणपत्र-1 Administrative Approval - List of Medicines (SDL) F.Y. 2020-21

Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
1	Lignocaine HCl I.P Inj. 1%	Inj. Lignocaine OR Lidocaine OR Xylocaine HCL 0.01(1%) 30 ml	30 ml	10.40	FW + Hospital Cell	1.2.2.2.1 1.2.2.1.2	89938	935355.20
2	Lignocaine HCl I.P Inj. 2%	Inj. Lignocaine or Lidocaine OR Xylocaine HCL 0.02 (2%) 30 ml	30 ml	9.22	JSSK + Hospital Cell	6.2.1.7.5	314520	2899874.40
3	Lignocaine Hydrochloride IP with dextrose hyperbaric (heavy) Inj.	Inj. Xylocaine OR Lignocaine OR Lidocaine 5% Heavy Dextrose 75mg/mL, Lignocaine HCl 53.3mg/mL	2 ml	17.65	Hospital Cell		50000	882500.00
4	Topical Lignocaine 30 gm Jelly	Oint Lignocaine Or Lidocaine OR Xylocaine HCL Ointment / Jelly 30 gm	30 gm	31.00	Hospital Cell		10000	310000.00
5	Topical Lignocaine 10 gm Jelly	Oint Lignocaine Or Lidocaine OR Xylocaine HCL 10 gm	10 gm	11.00	Free Drug Service	6.2.21.1	50000	550000.00
6	Topical Lignocaine ( Xylocaine ) 4%	Xylocaine 4% Topical 30 ml	30 ml	18.65	HWC	6.2.21.1	2000	37300.00
7	Lignocaine with Adrenaline Inj. 30ml	Lignocaine OR Lidocaine or Xylocaine hcl 20mg, adrenaline or Epinephrine 5mcg, per ml) 30ml Inj	30 ml	16.10	Free Drug Service	6.2.21.1	50000	805000.00
8	Bupivacaine Heavy mixed with glucose solution Inj. 4ml	Inj. Bupivacaine hydrochloride 7.5 milligram in 1 milliliter, dextrose anhydrous 82.5 milligram in 1 milliliter Inj 4 ml	4 ml	6.44	Hospital Cell		100000	644000.00
9	Thiopentone Sodium Inj. 500 mg	Thiopentone Sodium Inj. 500mg	Vial	26.32	Free Drug (NMHP)	6.2.21.1	4137	108885.84
10	Ketamine Hydrochloride Inj. 50mg/ml	Inj. Ketamine HCL 50 mg/ml - 10 ml	10 ml	31.36	Hospital Cell		13000	407680.00
11	Propofol 1%	Injection Propofol 1% MCT/LCT in Fat emulsion with oleic acid i.e. 10 mg/ml - 20 ml Vial	20 ml	121.00	Hospital Cell		5000	605000.00
12	Propofol 2%	Injection Propofol 2% MCT/LCT in Fat emulsion with oleic acid i.e. 10 mg/ml - 10 ml Vial	10 ml	188.50	Hospital Cell		5000	942500.00
13	Sevoflurane 100ml	Sevoflurane amber-colored bottles.100 ml Liquid/ solution	100 ml	429.50	Hospital Cell		5000	2147500.00
14	Mephenteramine Inj.35mg/ml	Inj.Mephentermine sulphate 35mg /ml-10 ml	10 ml	60.00	Hospital Cell		16000	960000.00
15	Neostigmine Inj.	Inj. Neostigmine Each ml of the 1:2000 concentration contains Neostigmine Methylsulfate 0.5 mg, Methylparaben 1.8 mg and Propylparaben 0.2 mg (used as preservatives), in Water for Injection q.s.pH (range 5.0 - 6.5) adjusted, when necessary, with Sodium Hydroxide - 1 ml USP	1 ml	12.04	Free Drug Service	6.2.21.1	60000	722400.00
16	Midazolam Inj. 1mg/ml	Inj. Midazolam hydrochloride 1 mg / ml	10 ml	16.40	Hospital Cell		25000	410000.00

Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
17	Diazepam Tab 5mg	Tab. Diazepam 5 mg	10 Tab	0.26	Free Drug Service (NMHP)	6.2.21.1	3061725	796048.50
18	Diazepam Inj. 5mg/ml	Inj. Diazepam 5 mg/ml - 2 ml	2 ml	4.68	Free Drug Service (NMHP)	6.2.21.1	292505	1368923.40
19	Diazepam Oral Liquid 2mg/5ml	Diazepam Oral Liquid 2mg/5ml	30ml Bottle	7.80	HWC	6.2.21.1	500	3900.00
20	Sy. Antacid 170ml	Sy. Antacid Each 5 ml contains Aluminium Hydroxide 250 mg + Magnesium Hydroxide 250 mg + Dimethicone 50 mg	170 ml	15.83	Free Drug Service	6.2.21.1	200000	3166000.00
21	Omeprazole Cap 20 mg	Cap.Omperazole 20 mg Aluminium Blister - Strip of 10 Capsule	10 Cap	0.39	Free Drug Service	6.2.21.1	40000000	15600000.00
22	Omeprazole Cap 40 mg	Cap.Omperazole 40 mg Aluminium Blister - Strip of 10 Capsule	10 Cap	0.56	Free Drug Service	6.2.21.1	20000000	11200000.00
23	Pantoprazole Inj. 40mg/10ml	Inj. Pantaprazole 40 mg / 10 ml	10 ml Vial	5.1968	Free Drug Service + Hospital Cell	6.2.21.1	1400000	7275520.00
24	Pantoprazole Tab. 40mg	Pantoprazole Tab. 40mg	10 Tab	0.638	Free Drug Service + Hospital Cell	6.2.21.1	41500000	26477000.00
25	Domperidone mouth dissolving Tab 10mg	Tab Domperidone 10 mg M D Aluminium Blister - Strip of 10 Tablets	10 Tab	0.21	Free Drug Service + JSSK	6.2.21.1 6.2.1.7.5	16837860	3535950.60
26	Domperidone Syrup 30ml	Syrup Domperidone Sy. Domperidone 1 mg / ml - Bottle of 30 ml	30 ml	5.56	Free Drug Service + RBSK + Hospital Cell	6.2.21.1 6.2.1.5	1340000	7450400.00
27	Ondansetron Tab I.P 4mg	Tab. Ondansetron 4 mg	10 Tab	0.2	Free Drug Service	6.2.21.1	11000000	2200000.00
28	Ondansetron inj I.P 2mg/ml	Inj. Ondansetron hydrochloride Premixed 2 mg/ml - 2 ml Ampoule Each 1 mL of aqueous solution in the 2-mL single-dose Vial contains 2 mg of ondansetron as the hydrochloride dihydrate; 9.0 mg of sodium chloride, and 0.5 mg of citric acid monohydrate, and 0.25 mg of sodium citrate dihydrate, as buffers in Water for Injection,	2 ml	1.83	Free Drug Service + Hospital Cell	6.2.21.1	2450000	4483500.00
29	Ondansetron Syrup 30ml	Syrup Ondansetron 2mg/5ml, Bottle of 30ml	30 ml	6.10	RBSK + Hospital Cell	6.2.1.5	621146	3788990.60
30	Promethazine Syrup 60ml	Sy Promethazine Hcl 5mg/5ml, Bottle of 60ml	60 ml	8.59	Free Drug Service	6.2.21.1	40000	343600.00

Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
31	Promethazine Inj. 50mg	Inj. Promethazine Hydrochloride 50 mg/ml IM/IV Each mL contains either 50 mg promethazine hydrochloride with 0.2 mg edetate disodium, 0.08 mg calcium chloride, 0.50 mg sodium metabisulfite, and 10 mg phenol in water for injection.- 2 ml Ampoules I. M./I. V	2 ml	4.28	Free Drug Service (NMHP)	6.2.21.1	506772	2168984.16
32	Metoclopramide Tab 10mg	Metoclopramide Hcl 10 mg	10 Tab	0.19	Free Drug Service	6.2.21.1	3000000	570000.00
33	Metoclopramide Hcl 5 mg/ml	Metoclopramide Hcl 5 mg/ml	2 ml	2.016	Free Drug Service	6.2.21.1	150000	302400.00
34	Oral Rehydration salt Powder 20.5gm WHO formula	O R S WHO Formula – O R S Powder 20.5 gm as per WHO formula contains g/l : Sodium Chloride IP 2.60 gm, Potassium Chloride IP 1.50 gm, Sodium citrate IP 2.90 gm , Anhydrous Dextrose IP 13.50 gm The total osmolar concentration of the solution in terms of mosmol per litre is 245	20.5 gms Sachet	2.0648	Free Drug Service + Child Health	6.2.21.1 6.2.2.8.1	29967613	61877127.32
35	Zinc sulphate or gluconate Syrup 60ml Bottle	Zinc sulphate or gluconate Syrup : Each 5 ml of Syrup contains Zinc Sulphate or gluconate equivalent to Elemental Zinc 20mg.	50 ml bottle	10.96	Free Drug Service	6.2.21.1	150000	1644000.00
36	Zinc sulphate D T 20mg	Tab. Zinc Sulphate 20 mg Each dispersible Tablet contains Zinc Sulphate (as Monohydrate) 54.88mg equivalent to elemental Zinc 20mg.	10 Tab	0.13	Child Health	6.2.2.8.2	29991963	3898955.19
37	Adrenaline Inj. 1mg/ml	Inj. Epinephrine hydrochloride or hydrogen tartarate in 1 mg / 1 ml ampoule/ Inj. Adrenaline Bitartarate 1 : 1000 w/v 1 ml.	1 ml	4.554	Free Drug Service (NMHP)	6.2.21.1	100000	455400.00
38	Sodium chromoglycate 2% Eye Drops	Sodium cromoglycate 2% w/v Eye Drops	5 ml	11.35	NPCB	6.2.15.1	30000	340500.00
39	Cetirizine hydrochloride Tab 10mg	Tab. Cetirizine Di Hydrochloride 10 mg Aluminium Blister - Strip of 10 Tablets	10 Tab	0.11	Free Drug Service + HWC + Hospital Cell	6.2.21.1	186000000	20460000.00
40	Cetirizine Syrup 30ml	Cetirizine Syrup 5 mg/5 ml	30 ml	5.19	Free Drug Service + RBSK + Hospital Cell	6.2.21.1 + 6.2.1.5	1700000	8823000.00
41	Chlorpheniramine Maleate Tab 4mg	Tab. Chlorpheniramine maleate 4 mg Aluminium Blister - Strip of 10 Tablets	10 Tab	0.10	Free Drug Service + HWC + Hospital Cell	6.2.21.1	71000000	7100000.00



Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
42	Paracetamol Inj.150mg/ml	Inj. Paracetamol 150 mg/ml - 2 ml	2 ml	2.688	Hospital Cell		200000	537600.00
43	Paracetamol Tab 500mg	Tab Paracetamol 500 mg	10 Tab	0.29	Free Drug Service + HWC	6.2.21.1	450000000	130500000.00
44	Paracetamol Tab 650mg	Tab Paracetamol 650 mg	10 Tab	0.37	HWC + Hospital Cell	6.2.21.1	19000000	7030000.00
45	Paracetamol Drops 15ml	Paracetamol 150mg/ml	15 ml	5.84	HWC + Hospital Cell	6.2.21.1	2400000	14016000.00
46	Paracetamol Syrup 60ml Bottle	Sy. Paracetamol 250 mg/5 ml Bottle of 60 ml	60 ml	13.89	Free Drug Service + HWC + RBSK	6.2.21.1 + 6.2.1.5	6040000	83895600.00
47	Diclofenac Sodium 25mg/ml Inj.	Inj. Diclofenac sodium 25 mg/ml - 3 ml Amp	3 ml Amp	2.029	Free Drug Service + HWC + JSSK	6.2.21.1 + 6.2.1.7.5	7477712	15172277.65
48	Diclofenac sodium 75 mg/ml Inj I V Bolus Injection 1ml Amp.	Diclofenac Sodium Inj. I.P.Contains Each ml contains Diclofenac Sodium I.P. 75, Benzyl Alcohol 4% v/v, water for injection q.s. 1ml Ampoule I V Bolus Injection	1ml Amp	15.15	Free Drug Service + Hospital Cell	6.2.21.1	1250000	18937500.00
49	Diclofenac Sodium Tab. 50mg	Tab. Diclofenac Sodium 50 mg Aluminium Blister - Strip of 10 Tablets	10 Tab	0.2011	Free Drug Service + Hospital Cell	6.2.21.1	175000000	35192500.00
50	Diclofenac Gel 30gm	Gel Diclofenac Diethylammonium Salt 1.16 %w/w /2.32% w/w (equivalent to Diclofenac Sodium 1% w/w)-30 gm	30 gm	5.35	Hospital Cell		1700000	9095000.00
51	Ibuprofen Tab. 200mg	Tab. Ibuprofen 200 mg F/c Aluminium Blister - Strip of 10 Tablets	10 Tab	0.40	RBSK + HWC	6.2.1.5 + 6.2.21.1	9185694	3674277.60
52	Ibuprofen Tab. 400mg	Tab. Ibuprofen 400 mg F/c Aluminium Blister - Strip of 10 Tablets	10 Tab	0.728	Free Drug Service + HWC	6.2.21.1	43000000	31304000.00
53	Ibuprofen Syrup 60ml Bottle	Ibuprofen 100mg/5ml, Bottle of 60ml	60 ml	8.18	Free Drug Service + HWC + RBSK	6.2.21.1 + 6.2.1.5	2050000	16769000.00
54	Tab. Seratiopeptidase 10mg	Tab. Seratiopeptidase 10mg	10 Tab	1.05	Free Drug Service + Hospital Cell	6.2.21.1	2500000	2625000.00
55	Tramadol Tab. 50mg	Tab. Tramadol 50 mg	10 Tab	1.05	Free Drug Service	6.2.21.1	1000000	1050000.00
56	Tramadol Inj. 50mg/ml	Inj. Trammadol 50 mg / ml - 2 ml Ampoule	2 ml	2.22	Free Drug Service	6.2.21.1	400000	888000.00
57	Pentazocine inj I.P 30mg/ml	Inj. Pentazocin Lactate 30 mg/ml - 1 ml Ampoule	1 ml	8.54	JSSK + Hospital Cell	6.2.1.7.5	752870	6429509.80
58	Thiocolchicosid Tab. 4mg	Tab Thiocolchicosid 4 mg	10 Tab	1.75	Hospital Cell		200000	350000.00

Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
59	Hydroxy Chloroquine Tab 200mg	Hydroxychloroquine sulphate 200mg	10 Tablet	5.95	Free Drug Service	6.2.21.1	2000000	11900000.00
60	Trimethoprim + Sulphamethoxazole DS Tab	Tab. Cotrimoxazole DS Tab. Cotrimoxazole (Trimethoprim 160 mg + Sulphametaxazole 800 mg ) DS	10 Tablet	1.36	Free Drug Service	6.2.21.1	7500000	10200000.00
61	Trimethoprim + Sulphamethoxazole SS Tab.	Tab. Cotrimazole (Trimethoprim + Sulphametaxazole ) S S Tab. Cotrimoxazole (Trimethoprim 80 mg + Sulphametaxazole 400 mg ) S S	10 Tablet	0.76	Free Drug Service	6.2.21.1	7500000	5700000.00
62	Trimethoprim + Sulphamethoxazole Paed Tab.	Tab. Cotrimazole (Trimethoprim + Sulphametaxazole ) Paed Tab. Cotrimoxazole (Trimethoprim 20 mg + Sulphametaxazole 100 mg ) Paed	10 Tablet	0.2474	Free Drug Service	6.2.21.1	4000000	989600.00
63	Trimethoprim + Sulphamethoxazole Susp.	Sy. Cotrimaxazol - Each 5 ml contains Trimethoprim 40 mg + Sulphamethoxazole 200 mg - Bottle of 50 ml	50 ml bottle	6.980	Free Drug Service	6.2.21.1	1500000	10470000.00
64	Ampicillin Inj 500mg	Inj. Ampicilline 500 mg. Inj. Ampicillin Powder for injection: 500 mg (as sodium salt) in Vial	Vial	5.666	JSSK	6.2.1.7.5	288520	1634754.32
65	Amoxycillin Tab. DT 125mg	Tab. Amoxycillin D T 125 mg	10 Tab	0.48	Free Drug Service	6.2.21.1	5000000	2400000.00
66	Amoxycillin Cap. 250mg	Cap. Amoxycillin Trihydrate 250 mg	10 Cap	0.9485	Free Drug Service + HWC + RBSK+ JSSK	6.2.21.1 + 6.2.1.5 + 6.2.1.7.5	60689340	57563838.99
67	Amoxycillin Cap. 500mg	Cap. Amoxycillin Trihydrate 500 mg	10 Cap	1.7093	Free Drug Service + HWC	6.2.21.1	56000000	95720800.00
68	Amoxycillin Syrup 125mg, 60ml Bottle	Sy. Amoxycillin Trihydrate 125 mg / 5 ml- Bottle of 60 ml	60 ml bottle	12.68	RBSK + Hospital Cell	6.2.1.5	1400000	17752000.00
69	Amoxycillin Syrup 250mg, 60ml Bottle	Sy. Amoxycillin Trihydrate 250 mg / 5 ml- Bottle of 60 ml	60 ml bottle	14.40	Free Drug Service + HWC	6.2.21.1	560000	8064000.00
70	Amoxycillin + Clavulanic acid dry Syrup 60ml Bottle	Sy. Amoxicillin 200 mg + Clavulanic acid 28.5 mg / 5 ml dry Syrup - Bottle of 60 ml	60 ml	26.740	Free Drug Service + HWC + Hospital Cell	6.2.21.1	1220000	32622800.00
71	Amoxycillin + Clavulanic acid Tab. (500mg+125mg)	Tab. Amoxycillin I P 500 mg + Clavulanic acid I P 125 mg - Strip of 6 Tablets	6 Tab	4.45	Free Drug Service + Hospital Cell	6.2.21.1	20000000	89000000.00
72	Amoxycillin + Clavulanic acid Tab.(250mg+125mg)	Tab. Amoxycillin 250 mg + Clav 125 mg	10 Tab	3.70	Free Drug Service	6.2.21.1	1500000	5550000.00

Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
73	Amoxycillin + Clavulanic acid Tab. (875mg+125mg)	Amoxycillin + Clavulanic acid Tab. 875 mg + 125 mg	10 Tab	5.58	Hospital Cell		700000	3906000.00
74	Inj. Amoxycillin + Clavunic acid 1.2gm Inj. Amoxycillin Sodium 1000 mg + Clavuanic acid as Potasium Salt 200 mg i.e. 1.2 gm (1.2 gm) in Vial	Inj. Amoxycillin + Clavunic acid 1.2gm Inj. Amoxycillin Sodium 1000 mg + Clavuanic acid as Potasium Salt 200 mg i.e. 1.2 gm (1.2 gm) in Vial	Vial	29.22	Hospital Cell		400000	11688000.00
75	Inj. Amoxycillin + Clavunic acid 300mg Inj. Amoxycillin Sodium 250 mg + Clavuanic acid as Potasium salt 50 mg i.e. 300 mg (0.3 gm) in Vial	Inj. Amoxycillin + Clavunic acid 300mg Inj. Amoxycillin Sodium 250 mg + Clavuanic acid as Potasium salt 50 mg i.e. 300 mg (0.3 gm) in Vial	Vial	11.90	Free Drug Service	6.2.21.1	50000	595000.00
76	Cefuroxime Tab D T 125mg	Cefuroxime Tab125 mg D T	10 Tab	3.22	Hospital Cell		500000	1610000.00
77	Inj Cefuroxime 750mg	Inj. Cefuroxime 750 mg/Vial	Vial	18.45	Hospital Cell		100000	1845000.00
78	Cefixime Tab 200mg	Cefixime Tab 200 mg	10 Tab	2.68	Free Drug Service	6.2.21.1	7500000	20100000.00
79	Ceftriaxone Inj. 500mg	Inj. Ceftriaxone 500 mg	Vial	8.993	Free Drug Service	6.2.21.1	200000	1798600.00
80	Ceftriaxone Inj. 1000mg	Inj. Ceftriaxone 1000 mg	Vial	11.6928	Free Drug Service + Hospital Cell	6.2.21.1	2900000	33909120.00
81	Ceftazidime Inj. 1000mg	Ceftazidime Inj 1000 mg	Vial	31.25	Hospital Cell		75000	2343750.00
82	Ceftazidime Inj. 500mg	Ceftazidime Inj 500 mg	Vial	15.08	Hospital Cell		50000	754000.00
83	Cefotaxime Inj. 500mg	Inj. Cefotaxime 500 mg nj. Cefotaxime Sodium sterile powder 500 mg/Vial	Vial	9.46	Free Drug Service	6.2.21.1	1000000	9460000.00
84	Cefotaxime Inj. 1000mg	Inj. Cefotaxime 1gm Inj. Cefotaxime Sodium sterile powder 1 gm /Vial	Vial	12.33	Free Drug Service + JSSK	6.2.21.1 + 6.2.1.7.5	3200000	39456000.00
85	Meropenem Inj. 1gm	Inj. Meropenam 1 gm - I.V. Vial will deliver 1 g of meropenem and 90.2 mg of sodium as sodium carbonate (3.92 mEq)	Vial	103.04	Hospital Cell		30000	3091200.00
86	Meropenem Inj. 500mg	Inj. Meropenam 500 mg Each 500 mg MERREM I.V. Vial will deliver 500 mg meropenem and 45.1 mg of sodium as sodium carbonate (1.96 mEq).	Vial	53.76	Child Health + Hospital Cell	6.2.2.1	79300	4263168.00
87	Cefpodoxime proxetil Tab. 100mg	Cefpodoxime proxetil Tab.100mg	10 Tablet	2.12	Free Drug Service	6.2.21.1	3500000	7420000.00
88	Doxycycline Cap / Tab 100mg	Capsule / Tablet Doxycycline 100 mg	10 Cap	0.96	Free Drug Service	6.2.21.1	12500000	12000000.00

Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
89	Gentamycin inj. 10mg	Inj. Gentamycin 10 mg/ml - 2 ml amp/Vial	2 ml	2.08	HWC	6.2.21.1	80000	166400.00
90	Gentamycin inj. 40mg	Inj. Gentamycin 40 mg/ml - 2 ml amp/Vial	2 ml	3.33	Free Drug Service + HWC	6.2.21.1	3500000	11655000.00
91	Amikacin inj 100mg	Inj. Amikacine sulphate100 mg - 2 ml	2 ml	6.98	Free Drug Service + HWC	6.2.21.1	278918	1946847.64
92	Amikacin inj 250mg	Inj. Amikacine sulphate250 mg - 2 ml	2 ml	11.29	Hospital Cell		100000	1129000.00
93	Amikacin inj 500mg	Inj. Amikacine sulphate 500 mg - 2 ml	2 ml	18.38	Free Drug Service	6.2.21.1	500000	9190000.00
94	Vancomycin inj. 500mg	Inj. Vancomycin 500 mg,	Vial	38.32	Hospital Cell		15000	574800.00
95	Vancomycin inj. 1gm	Inj. Vancomycin 1 gm	Vial	72.45	Hospital Cell		10000	724500.00
96	Ciprofloxacin Tab. 250mg	Tab. Ciprofloxacin 250 mg	10 Tablet	0.79	Free Drug Service + HWC + RBSK	6.2.21.1 + 6.2.1.5	51000000	40290000.00
97	Ciprofloxacin Tab. 500mg	Tab. Ciprofloxacin 500 mg	10 Tablet	1.49	Free Drug Service + HWC	6.2.21.1	48000000	71520000.00
98	Ciprofloxacin Inj. 100ml	I. V. Ciprofloxacin : Each 100 ml contains : Ciprofloxacin HCL eq. to Ciprofloxacin 200 mg , Water for Injection Q.S. ADFS/BFS/FFS Technology	100 ml	9.35	Free Drug Service	6.2.21.1	500000	4675000.00
99	Linezolid inj 100 mg/100 ml	Linezolid inj 2 mg/ ml Each - 100 ml contains Linezolid 200 mg Water for injection q.s.	100 ml	232.65	Child Health	6.2.2.1	8350	1942627.50
100	Linezolid Tab 600mg.	Tab Linezolid 600 mg, Strip of 4 Tablets	4 Tab	8.06	Hospital Cell		50000	403000.00
101	Azithromycin DT Tab. 100mg	Azithromycin DT Tab 100 mg.	3 Tab	2.05	Free Drug Service	6.2.21.1	1000000	2050000.00
102	Azithromycin Tab. 250mg	Tab. Azithromycin 250 mg- Aluminium Blister - Strip of 3 Tab	3 Tab	3.09	Free Drug Service	6.2.21.1	5000000	15450000.00
103	Azithromycin Tab. 500mg	Tab. Azithromycin 500 mgAluminium Blister - Strip of 3 Tab	3 Tab	5.02	Free Drug Service	6.2.21.1	2000000	10040000.00
104	Azithromycin Symp 200mg/5ml, 15ml	Sy. Azithromycin 200 mg per 5 ml	15ml	11.15	Free Drug Service	6.2.21.1	1000000	11150000.00
105	Erythromycin Stearate Tab. 500mg	Tab. Erythromycin Sterrate500 mgAluminium Blister - Strip of 10 Tab	10 Tab	2.8954	Free Drug Service	6.2.21.1	1000000	2895400.00
106	Ofloxacin Tab 200mg	Tab. Ofloxacin 200 mg Aluminium Blister - Strip of 10 Tab	10 Tab	0.77	Free Drug Service	6.2.21.1	5000000	3850000.00
107	Metronidazole Tab 200mg	Tab. Metronidazole 200 mg	10 Tablet	0.32	Free Drug Service + HWC	6.2.21.1	35000000	11200000.00
108	Metronidazole Tab 400mg	Tab. Metronidazole 400 mg	10 Tablet	0.5678	Free Drug Service + HWC	6.2.21.1	50000000	28390000.00

Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
109	Metronidazole Susp. 200mg/5ml, 60ml Bottle	Metronidazole Suspension 200mg/ 5ml	60 ml	9.89	Free Drug Service	6.2.21.1	1000000	9890000.00
110	Metronidazole I.V Inj. 100ml	I.V.Metronidazole - 5mg / ml I. V. Metronidazole 500 mg in 100 ml AFS/BFS/FFS Technology	100 ml	6.89	JSSK + Hospital Cell	6.2.1.7.5	2103280	14491599.20
111	Benzathine Penicillin Inj. 12Lac IU / Vial	Inj. Benzathine penicillin 12 lac IU / Vial	Vial	10.864	FW	1.2.2.2.1 1.2.2.1.2	70320	763956.48
112	Cefoperazone and Sulbactam for Inj. 1gm	Inj. Cefoperazone+Salbactam1gm Inj. Cefoperazone sodium 500 mg + Sulbactam Sodium 500 mg USP i.e. 1gm	Vial	17.08	Free Drug Service	6.2.21.1	500000	8540000.00
113	Cefoperazone and Sulbactam for Inj. 2gm	Inj. Cefoperazone+Salbactum 2gm Inj. Cefoperazone sodium 1 gm + Sulbactum Sodium 1 gm USP i.e. 2 gm	Vial	32.98	Hospital Cell		300000	9894000.00
114	Norfloxacin Tab. 400mg	Tab. Norfloxacin 400 mg Aluminium Blister - Strip of 10 Tab	10 Tab	1.55	Free Drug Service + RBSK	6.2.21.1 + 6.2.1.5	6690000	10369500.00
115	Tinidazole Tab. 300mg	Tab. Tinidazole 300 mg	10 Tab	0.50	Free Drug Service	6.2.21.1	5000000	2500000.00
116	Secnidazole Tab. 1gm	Tab Secnidazole 1 gm	10 Tab	10.35	Free Drug Service	6.2.21.1	50000	517500.00
117	Clotrimazole 100mg Vaginal Pessaries with applicator	Tab Clotrimazole 100mg Vaginal with applicator	10 Tablet	2.77	Free Drug Service	6.2.21.1	750000	2077500.00
118	Fenticonazole Vaginal Capsule 600mg.	FENTICONAZOLE Vaginal Capsule 600mg Each Soft Gelatin Vaginal Capsule contains : Fenticonazole Nitrate 600mg.	6 Capsule Strip	70	Hospital Cell		30000	2100000.00
119	Fluconazole Tab. 150mg	Tab. Flucanazole 150 mg	10 Tab	1.31	Free Drug Service + HWC	6.2.21.1	4000000	5240000.00
120	Itraconazole Cap 100	Cap. Itraconazole 100 mg	10 Cap	1.99	Hospital Cell		200000	398000.00
121	Griseofulvin Tab 125mg	Tab. Griseofulvin 125 mg	10 Tab	0.8960	Free Drug Service	6.2.21.1	500000	448000.00
122	Diethylcarbamazine citrate Tab I.P 50mg	Tab. Diethyl carbamazin 50 mg Aluminium Blister - Strip of 10 Tab	10 Tablet	0.292	HWC	6.2.21.1	499999	145999.71
123	Diethylcarbamazine citrate Tab I.P 100mg	Tab. Diethyl carbamazin 100 mg Aluminium Blister - Strip of 10 Tab	10 Tablet	0.494	HWC	6.2.21.1	2000000	988000.00
124	Albendazole Tab 400mg	Tab. Albendazole 400 mg Aluminium Blister - Strip of 10 Tablets	10 Tab	1.65	JSSK RKSK	6.2.2.4 6.2.2.6 6.2.4.2 6.2.1.6 6.2.1.7.4	79472352	131129380.80
125	Albendazole Susp. 200mg/5ml, 10ml Bottle	Sy. Albendazole - 200 mg/5 ml in Bottle of 10 ml	10 ml	7.09	Free Drug Service + RBSK	6.2.21.1 + 6.2.1.5	620000	4395800.00
126	Furazolidone Tab 100mg	Tab. Furazolidine 100 mg	10 Tab	0.29	Free Drug Service	6.2.21.1	40000000	11600000.00

Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
127	Syrup Furazolidone 25mg/5ml, 60 ml Bottle	Sy. Furazolidine 25 mg / 5 ml : 60 ml.	60 ml	8.85	Free Drug Service	6.2.21.1	700000	6195000.00
128	Primaquine Tab 2.5mg	Tab. Primaquine Phosphate 2.5 mg Aluminium Blister - Strip of 10 Tablet	10 Tab	0.68	HWC	6.2.21.1	300000	204000.00
129	Primaquine Tab 7.5mg	Tab. Primaquine Phosphate 7.5 mg Aluminium Blister - Strip of 10 Tablet	10 Tab	0.82	HWC	6.2.21.1	300000	246000.00
130	Primaquine Tab 15mg	Tab. Primaquine Phosphate 15 mg Aluminium Blister - Strip of 10 Tablet	10 Tab	0.86	HWC	6.2.21.1	300000	258000.00
131	Artesunate Tab 200mg	Tab. Artesunate 200 mg	10 Tab	13.2	HWC + Hospital Cell	6.2.21.1	55000	726000.00
132	Artesunate with Normal Saline & Sodabicarb for Dilution Inj. 60mg	Inj. Artesunate 60 mg Vial	Vial	14.19	Hospital Cell		100000	1419000.00
133	2 ACT (Adult)	<p>WHITE COLOR</p> <p>Total dose of Artesunate – 600 mg divided over three days, Sulphadoxine pyremethamine – (1500 +75)mg single dose</p> <p>Each Combi Blister Pack containing 3 Tablets of Artesunate (each 200 mg) and 2 Tablets of Sulphadoxine Pyremethamine (750+37.5)mg each or 3 Tablets of Sulphadoxine Pyremethamine (500+25) mg each</p> <p>Each row –No. of Tablets:</p> <p>First Row (Day 1): one Tablet of Artesunate (200 mg) and two Tablets of Sulphadoxine pyremethamine (750+37.5) mg each or three Tablets of Sulphadoxine Pyremethamine (500+25) mg each</p> <p>Second Row (Day 2) one Tablet of Artesunate (200mg)</p> <p>Third Row (Day 3): one Tablet of Artesunate (200 mg)</p> <p>- for adults i.e. 15 years &amp; above</p> <p>Tablet Artesunate: Two years</p> <p>Tablet Sulfadoxine+Pyremethamine two years.</p> <p>Each Pack will bear shelf life of 2 years on the pack with manufacturing and expiry date</p>	Strip	31.97	Hospital Cell		30000	959100.00

Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
134	3 ACT (0 -- 1 years)	<p>PINK COLOR</p> <p>Total dose of Artesunate – 75 mg divided over three days, Sulphadoxine pyremethamine (250 mg + 12.5mg) single dose</p> <p>Each Combi Blister Pack : containing 3 Tablet of Artesunate (each Tablet of Artesunate 25mg strength) and 1 Tablet of Sulphadoxine Pyremethamine (250 mg + 12.5 mg)</p> <p>Each row – No. of Tablets:</p> <p>First Row (Day 1): One Tablet of Artesunate (25 mg) and one Tablet of Sulphadoxine-Pyremethamine ((250 mg + 12.5 mg)</p> <p>Second Row (Day 2): one Tablet of Artesunate (25 mg)</p> <p>Third Row (Day 3): one Tablet of Artesunate (25 mg)</p> <p>CAUTION:</p> <p>The blister should be superscribed that SP is not to be given to children under 5 months and should be treated with alternate ACTs.</p> <p>Tablet Artesunate: Two years</p> <p>Tablet Sulfadoxine+Pyremethamine two years.</p> <p>Each Pack will bear shelf life of 2 years on the pack with manufacturing and expiry date.</p>	Strip	16.78	Hospital Cell		20000	335600.00
135	Acyclovir Tab D T 200mg	Tab. Acyclovir 200 mg D T	10 Tablet	1.33	Free Drug Service	6.2.21.1	300000	399000.00
136	Acyclovir Tab 400mg	Tab. Acyclovir 400 mg	10 Tablet	2.37	Free Drug Service + Hospital Cell	6.2.21.1	500000	1185000.00
137	Glyceryl trinitrate Sublingual Tabs 0.5mg	Tab. Glyceryl Trinitrate 0.5 mg	10 Tablet	0.87	HWC	6.2.21.1	40000	34800.00
138	Isosorbide Dinitrate Tab 5mg	Tab. Isosorbide dinitrate 5 mg Aluminium Blister - Strip of 10 Tablets	10 Tablet	0.17	HWC	6.2.21.1	140000	23800.00
139	Isosorbide Dinitrate Tab 10mg	Tab. Isosorbide dinitrate 10 mg Aluminium Blister - Strip of 10 Tablets	10 Tablet	0.18	Free Drug Service + HWC	6.2.21.1	1880000	338400.00
140	Atropine Inj 0.6mg/ml	Inj. Atropine sulphate 0.6 mg/ml - 1 ml amp	1 ml	7.98	Free Drug Service + HWC	6.2.21.1	850000	6783000.00
141	Urokinase Inj. 10 Lac IU	Inj. Urokinase 10,00,000 iu	Vial	2844.00	Hospital Cell		1000	2844000.00
142	Streptokinase Inj. 7.5Lac	Inj. Streptokinase 7.5 lacs/Vial	Vial	796.32	Free Drug Service	6.2.21.1	1500	1194480.00
143	Streptokinase Inj. 15Lac	Inj. Streptokinase 15 lacs/Vial	Vial	785.40	Free Drug Service	6.2.21.1	3500	2748900.00
144	Inj. Tenecteplase 20 mg	Inj. Tenecteplase 20mg Vial	Vial	17184.00	NPCDCS	6.2.19.1	37	635808.00

Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
145	Inj. Tenecteplase 40mg	Inj. Tenecteplase 40mg Vial	Vial	24190.00	NPCDCS	6.2.19.1	32	774080.00
146	Heparin Sodium Inj. 1000 IU/ml	Inj. Heparin sodium 1000 I U/ml - 5 ml Vial	Vial	91.78	Hospital Cell		9000	826020.00
147	Heparin Sodium Inj. 5000 IU/ml	Inj. Heparin sodium 5000 I U/ml - 5 ml Vial	Vial	94.50	IPHS	1.1.6.6	40000	3780000.00
148	Enalapril Tab 2.5mg	Tab. Enalapril Maleate 2.5 mg	10 Tablet	0.28	HWC	6.2.21.1	100000	28000.00
149	Enalapril Tab 5mg	Tab. Enalapril Maleate 5 mg	10 Tablet	0.275	HWC + NPCDCS	6.2.21.1 + 6.2.19.1	4000000	1100000.00
150	Losartan Potassium Tab 25mg	Tab Losartan potassium 25 mg	10 Tablet	1.74	Hospital Cell		200000	348000.00
151	Losartan Potassium Tab 50mg	Tab Losartan potassium 50 mg	10 Tablet	0.4032	Hospital Cell		900000	362880.00
152	Amlodepin Tab. 2.5mg	Tab. Amlodepin besylate 2.5 mg Aluminium Blister - Strip of 10 Tablets	10 Tablet	0.1251	HWC	6.2.21.1	4000000	500400.00
153	Amlodepin Tab. 5 mg	Tab. Amlodepin besylate 5 mg Aluminium Blister - Strip of 10 Tablets	10 Tablet	0.1579	HWC + NPCDCS	6.2.21.1 + 6.2.19.1	15000000	23685000.00
154	Amlodepin Tab. 10 mg	Tab. Amlodepin Besylate 10 mg Aluminium Blister - Strip of 10 Tablets	10 Tablet	0.31	HWC	6.2.21.1	600000	186000.00
155	Metoprolol Tab 50mg	Tab Metoprolol 50 mg	10 Tab	0.5780	Hospital Cell		800000	462400.00
156	Labetalol Tab 100mg	Tab. Labetlol HCL 100 mg	10 Tab	2.11	Free Drug Service	6.2.21.1	200000	422000.00
157	Atenelol Tab 50mg	Tab. Atenolol 50 mg Aluminium Blister - Strip of 14 Tablets	14 Tab	0.22	NPCDCS + HWC	6.2.19.1 + 6.2.21.1	10000000	2200000.00
158	Atenelol Tab 100mg	Tab. Atenolol 100 mg Aluminium Blister - Strip of 14 Tablets	14 Tab	3.27	HWC	6.2.21.1	500000	1635000.00
159	Frusemide Inj. 2mg/ml	Inj. Frusemide - 2 mg Each 1 mL contains 10 mg furosemide	2 ml	1.975	Free Drug Service	6.2.21.1	400000	790000.00
160	Frusemide Tab. 40mg	Tab. Frusemide 40 mg Aluminium Blister - Strip of 10 Tab	10 Tablet	0.29	Free Drug Service + HWC	6.2.21.1	1300000	377000.00
161	Methyldopa Tab. 250mg	Tab. Methyl Dopa 250 mg Aluminium Blister - Strip of 10 Tablets	10 Tablet	2.29	Free Drug Service	6.2.21.1	200000	458000.00
162	Tab. Telmisartan 40mg	Tab. Telmisartan 40mg Strip of 10 Tablets	10 Tablet	0.53	NPCDCS	6.2.19.1	22000000	11660000.00
163	Tab. Telmisartan 80mg	Tab. Telmisartan 80mg Strip of 10 Tablets	10 Tablet	0.83	NPCDCS	6.2.19.1	3500000	2905000.00
164	Tab. Chlorthalidone 6.25mg	Tab. Chlorthalidone 6.25mg Strip of 10 Tablets	10 Tablet	0.53	NPCDCS	6.2.19.1	3000000	1590000.00
165	Tab. Chlorthalidone 12.5mg	Tab. Chlorthalidone 12.5mg Strip of 10 Tablets	10 Tablet	0.92	NPCDCS	6.2.19.1	1000000	920000.00
166	Dopamine Inj. 200mg/5ml	Inj. Dopamine HCL 200 mg/5 ml Vial (40 mg/mL)	5 ml	11.29	JSSK	6.2.1.7.5	67000	756430.00
167	Dobutamine Inj. 50mg/ml	Inj. Dobutamine 50 mg/ml - 5 ml Ampoule(i.e.250mg)	5 ml	22.29	Hospital Cell		25000	557250.00
168	Atorvastatin Tab 10mg	Tab. Atrovastatin 10 mg	10 Tablet	0.29	NPCDCS	6.2.19.1	4000000	1160000.00



Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
169	Gliclazide Tab 80mg	Tab. Gliclazide 80mg	10 Tablet	0.87	NPCDCS	6.2.19.1	1000000	870000.00
170	Glibenclamide Tab 5mg	Tab. Glibenclamide 5 mg Aluminium Blister - Strip of 10 Tab	10 Tablet	0.19	NPCDCS	6.2.19.1	2000000	380000.00
171	Metformin Tab 500mg	Tab. Metformin 500 mg	10 Tablet	0.25	NPCDCS + HWC	6.2.19.3 + 6.2.21.1	95000000	23750000.00
172	Metformin Tab 750mg	Tab. Metformin 750 mg	10 Tablet	2.25	HWC	6.2.21.1	1000000	2250000.00
173	Metformin Tab 1000mg	Tab. Metformin 1000 mg	10 Tablet	3.42	NPCDCS	6.2.19.3	2000000	6840000.00
174	Glimiperide 1mg Tab	Tab Glimepiride 1mg	10 Tablet	3.37	HWC	6.2.21.1	500000	1685000.00
175	Glimiperide 2mg Tab	Tab Glimepiride 2mg	10 Tablet	0.1792	NPCDCS + HWC	6.2.19.3 + 6.2.21.1	24000000	4300800.00
176	Voglibose Tab 0.2mg	Tab Voglibose 0.2mg	10 Tab	1.00	Free Drug Service	6.2.21.1	400000	400000.00
177	Inj Dulaglutide 1.5mg/Vial	Each 0.5ml contains 1.5 mg Dulaglutide, Citric Acid Anhydrous (0.07mg), Mannitol (23.2 mg), Polysorbate 80 (0.10 mg), Trisodium Citrate Dihydrate (1.37 mg), Water for Injection	Vial	2150.00	NPCDCS	6.2.19.3	800	1720000.00
178	Etofylline 169.4mg + Theophylline 50.6mg Inj. 2ml	Inj. Etophyllin 169.4 mg + Theophyllin 50.6 mg in 2 ml - 2 ml	2 ml	1.81	Free Drug Service	6.2.21.1	1000000	1810000.00
179	Tab. Etophyllin 231mg + Theophyllin 69mg SR	Tab. Etophyllin 231 mg + Theophyllin 69 mg S R Aluminium Blister - Strip of 10 Tabs	10 Tablet	0.72	Free Drug Service	6.2.21.1	2500000	1800000.00
180	Salbutamol Tab 2mg	Tab.Salbutamol Sulphate 2 mg Aluminium Blister - Strip of 10 Tab	10 Tablet	0.15	Free Drug Service + HWC + JSSK	6.2.21.1 + 6.2.1.7.5	17169740	2575461.00
181	Salbutamol Tab 4mg	Tab.Salbutamol Sulphate 4 mg Aluminium Blister - Strip of 10 Tab	10 Tablet	0.17	HWC	6.2.21.1	19000	3230.00
182	Salbutamol 200mcg rotaCaps powder puff	Salbutamol 200 mcg per Cap - powder puff	Bottle of 30 Caps	0.53	HWC	6.2.21.1	55000	29150.00
183	Salbutamol Syrup 2mg/5ml, 100ml Bottle	Sy. Salbutamol 2 mg/5 ml, Bottle of 100 ml	100 ml	6.356	Free Drug Service + HWC + RBSK + Hospital Cell	6.2.21.1 + 6.2.1.5	2200000	13983200.00
184	Levo salbutamol 1mg/5ml Syrup 100ml Bottle	Levosaltbutamol sulphate INN equivalent to 1mg/5ml Syrup	100 ml	12.1	HWC + Hospital Cell	6.2.21.1	300000	3630000.00
185	Levo salbutamol Respiratory solution 0.0625 mg/ml	Levo salbutamol Respiratory solution 0.0625 mg/ml	10 ml	16.2	Free Drug Service	6.2.21.1	100000	1620000.00
186	Aminophylline Inj 25mg/ml	Inj. Aminophyllin - 25 mg per ml i.e. 250 mg/10 ml w/v	10 ml	5.80	Free Drug Service	6.2.21.1	100000	580000.00

Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
187	Cough Expectorant 100ml	Cough Expectorant Diphenhydramine hydrochloride 15 mg (IP) + Ammonium Chloride 150 mg (IP) + Sodium Citrate IP - 60 mg + Menthol -1 mg (IP)	100 ml	9.35	Free Drug Service + HWC + Hospital Cell	6.2.21.1	2100000	19635000.00
188	Rotahalers	Rotahalers contains: Beclomethasone Dipropionate 50mcg / Levosalbutamol 50mcg with Dose Counter- 200 MDI	200 MDI Inhaler	20.4	HWC	6.2.21.1	10500	214200.00
189	Phenobarbitone Tab 30mg	Tab. Phenobarbitone Sodium 30 mg	10 Tab	0.34	Free Drug (NMHP) + Hospital Cell	6.2.21.1	2810245	955483.30
190	Phenobarbitone Tab 60mg	Tab. Phenobarbitone Sodium 60 mg	10 Tab	0.59	Free Drug (NMHP) + Hospital Cell	6.2.21.1	3636772	2145695.48
191	Phenobarbitone Syrup 20mg/5ml, 60ml Bottle	Sy Phenobarbitone 20 mg per 5 ml - 60 ml Bottle	60 ml	24.60	HWC	6.2.21.1	2100	51660.00
192	Phenytoin Tab 50mg	Tab. Phenytoin Sodium 50 mg	10 Tab	0.70	HWC	6.2.21.1	400000	280000.00
193	Phenytoin Tab 100mg	Tab. Phenytoin Sodium 100 mg	10 Tab	1.46	Free Drug (NMHP)	6.2.21.1	122940	179492.40
194	Phenytoin Tab 300mg	Tab. Phenytoin Sodium 300 mg	10 Tab	4.45	HWC	6.2.21.1	15000	66750.00
195	Phenytoin Inj 50mg/ml	Inj. Phenytoin Sodium 50 mg/ml - 2 ml (Diphenyl Hadantoin Sodium )	2 ml Vial	7.616	Free Drug (NMHP) + Hospital Cell	6.2.21.1	239363	1822988.61
196	Phenytoin Sodium ER Tablet 300 mg	Phenytoin Sodium ER Tablet 300 mg Aluminium Blister - Strip of 10 Tab	10 Tab	3.58	Free Drug (NMHP)	6.2.21.1	33520	120001.60
197	Sodium Valporate Tab 200mg	Tab. Sodium Valporate 200 mg	10 Tab	0.68	Free Drug (NMHP)	6.2.21.1	7624000	5184320.00
198	Sodium Valporate Tab 500mg	Tab. Sodium Valporate 500 mg	10 Tab	2.10	Free Drug (NMHP)	6.2.21.1	1294950	2719395.00
199	Sodium Valporate Syrup 200mg/5ml	Sodium Valproate 200mg/5ml - 100 ml	100 ml	12.38	RBSK	6.2.1.5	307000	3800660.00
200	Diphenylhydantoin 100mg	Tab. Diphenylhydantoin 100mg	10 Tab	1.44	Hospital Cell		300000	432000.00
201	Levetiracetam Tab 250mg	Tab Levetiracetam 250mg	10 Tab	0.49	Free Drug (NMHP)	6.2.21.1	404100	198009.00
202	Lorazepam Tab 1mg	Tab. Lorazepam 1 mg	10 Tab	1.94	Free Drug (NMHP) + Hospital Cell	6.2.21.1	840270	1630123.80
203	Lorazepam Tab 2mg	Tab. Lorazepam 2 mg	10 Tab	0.3696	Free Drug (NMHP) + Hospital	6.2.21.1	4287485	1584654.46

Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
					Cell			
204	Inj. Lorazepam 2mg	Inj. Lorazepam 2mg	1ml Amp	7.30	Free Drug (NMHP)	6.2.21.1	48600	354780.00
205	Clobazam Tab 10mg	Tab Clobazam 10 mg	10 Tab	1.49	Free Drug (NMHP)	6.2.21.1	1485090	2212784.10
206	Carbamezapine Tab 100mg	Tab. Carbamezapine 100 mg	10 Tab	0.64	Free Drug (NMHP)	6.2.21.1	1494080	956211.20
207	Carbamezapine Tab 200mg	Tab. Carbamezapine 200 mg	10 Tab	1.00	Free Drug (NMHP)	6.2.21.1	4541890	4541890.00
208	Tab. Perampanel 4mg	Tab. Perampanel 4mg Each contains Perampanel 4mg Strip of 10 Tablets	10 Tab	55.00	Hospital Cell		9000	495000.00
209	Cabergoline 0.5mg Tab	Tab Cabergoline 0.5mg	10 Tab	34.0	Hospital Cell		25000	850000.00
210	Trihexyphenidyl Hydrochloride Tab 2mg	Tab. Benzhexol ( Trihexyphenidyl) 2 mg	10 Tab	0.15	NMHP	6.2.16.1	14267540	2140131.00
211	Cap. Mefenamic Acid 250mg	Cap. Mefenamic Acid 250mg	10 Cap	1.81	Free Drug Service + HWC	6.2.21.1	1600000	2896000.00
212	Cap. Mefenamic Acid 500mg	Cap. Mefenamic Acid 500mg	10 Cap	2.30	HWC	6.2.21.1	200000	460000.00
213	Acetyl salicylic acid Tab. 75mg I.P	Tab. Aspirin (acetylsalicylic acid) 75 mg Aluminium Blister of 14 Tablets	14 Tab	0.336	NPCDCS	6.2.19.3	10000000	3360000.00
214	Acetyl salicylic acid Tab. 300mg I.P	Tab. Aspirin (acetylsalicylic acid) 300 mg Effervescent / Dispersible/ Enteric Coated Tablet Aluminium Blister of 14 Tablets	14 Tab	0.52	Free Drug Service + HWC	6.2.21.1	1500000	780000.00
215	Clopidogrel Tab 75mg	Tab Clopidogrel 75 mg	10 Tab	6.52	HWC + Hospital Cell	6.2.21.1	1400000	9128000.00
216	Low molecular weight heparin 0.6 IU (Enoxaparin)	Low Molecular weight heparin (Enoxaparin)0.6 IU PFS	PFS	99.78	Hospital Cell		5000	498900.00
217	Low molecular weight heparin 0.4 IU (Enoxaparin)	Low molecular weight heparin (Enoxaparin) 0.4 IU PFS	PFS	99.78	Hospital Cell		5000	498900.00
218	Low molecular weight heparin 2500 IU (Daltiparin)	Low molecular weight heparin (Daltiparin) 2500 IU P F S	PFS	320.00	Hospital Cell		5000	1600000.00
219	Heparin Topical Solution 1000 IU/ml, 5 ml	Heparin Topical Solution 1000 IU/ml, 5 ml, Each ML contains Heparin Sodium IP 1000 IU Absolute Alcohol IP 10.00% v/v Topical Solution Base q.s. (Pack Size - 1 Glass bottle with Dropper - 5 ml)	1 Glass bottle with Dropper - 5 ml	91.78	Hospital Cell		25000	2294500.00
220	Ethamsylate Tab 250mg	Tab. Ethamsylate 250 mg	10 Tab	1.01	Free Drug Service	6.2.21.1	400000	404000.00

Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
221	Ethamsylate Inj. 125mg/ml, 2ml Amp	Inj. Ethamsylate 125 mg/ml - i.e. 250 mg in 2 ml Ampoule	2 ml	16.10	Hospital Cell		50000	805000.00
222	Vitamin K3 Water Soluble Inj	Inj. Menadion Bisulphate Trihydrate 10 mg/ml (aqueous)(Vitamin K ) - 1 ml	1 ml	6.72	Free Drug Service	6.2.21.1	200000	1344000.00
223	Anti Hemophilic Factor Viii Bypassing Agent (FEIBA)	<p>1. Factor concentrate should be prepared from well verified source plasma, which is individually tested for Hepatitis-B, Hepatitis-C &amp; HIV 1 &amp; 2 by Nucleic acid Amplification Test (NAT. Test) &amp; should have been tested Negative and have undergone at least 2 dedicated viral removal and 2 viral inactivation steps as per WFH guidelines.</p> <p>2. Package shall contain the sterile water for injection</p> <p>3. Anti-Hemophilic factor should be sterile, non-pyrogenic and dried form</p> <p>4. Expiry date should not be less than one Year.</p> <p>5 Factors must dissolve within 10 mins with transparent appearance as per WFH Guidelines.</p> <p>6. International Standard of Purity as defined by WFH Guideline Factor Concentrates</p> <p>7. Factor must have at least BP, USP, IP or EP</p> <p>8. Safety and Efficacy standards as per WFH guidelines for Clotting Factors Concentrates (CFC) Assessment</p> <p>9.Pathogen Inactivation / Viral removal method used for enveloped and non-enveloped pathogens for CFC</p> <p>10. No human and animal derived proteins should have been used during manufacture or formulation of recombinant products</p>	Vial	27615.00	Blood Cell	6.2.7.2	1448	39986520.00
224	Anti Hemophilic Factor vii	<p>1. Activated, Human recombinant coagulation factor VII Vial</p> <p>2. Package shall contain the sterile water for injection</p> <p>3. Anti-Hemophilic factor should be sterile, non pyrogenic and dried form</p> <p>4.Expiry date should not be less than one Year</p>	Vial	41275.50	Blood Cell	6.2.7.2	969	39995959.50
225	Anti Hemophilic Factor VIII 250 IU PD	<p>1. Ultra pure Recombinant Factor VIII- Plasma free, Human Albumin free inj</p> <p>2. Reconstitute in 2 or 4 mldilution</p> <p>3. Expiry date should not be less than one Year</p>	Vial	1782.00	Blood Cell	6.2.7.2	26374	46998468.00

Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
226	Anti Hemophilic Factor VIII with VWF 250 IU	1. Ultra pure Recombinant Factor VIII- Plasma free, Human Albumin free inj 2. Reconstitute in 2 or 4 mldilution 3. Expiry date should not be less than one Year	Vial	2025.00	Blood Cell	6.2.7.2	4891	9904275.00
227	Anti Hemophilic Factor VIII RECOMBINANT 250 IU	1. Ultra pure Recombinant Factor VIII- Plasma free, Human Albumin free inj 2. Reconstitute in 2 or 4 mldilution 3. Expiry date should not be less than one Year	Vial	2509.00	Blood Cell	6.2.7.2	26823	67298907.00
228	Anti Hemophilic FACTOR IX	1. Freeze dried, lyophilized, high purity, NAT tested, factor IX 2. Factor concentrate should be prepared from well verified source plasma, which is individually tested for Hepatitis-B, Hepatitis-C & HIV 1 & 2 by Nucleic acid Amplification Test (NAT. Test) & should have been tested Negative and have undergone at least 2 dedicated viral removal and 2 viral inactivation steps as per WFH guidelines. 3. Expiry date should not be less than one Year. 4. Factors must dissolve within 10 mins with transparent appearance as per BP, USP, IP or EP 5. International Standard of Purity as defined by WFH Guideline Factor 6. Factor must have at least BP, USP, IP or EP 7. Safety and Efficacy standards as per WFH guidelines for Clotting Factors Concentrates (CFC) Assessment 8. Pathogen Inactivation / Viral removal method used for enveloped and non-enveloped pathogens for CFC 9. No human and animal derived proteins should have been used during manufacture or formulation of recombinant products.	Vial	8694.00	Blood Cell	6.2.7.2	6210	53989740.00
229	Hepatitis B Immunoglobulin 100 i. u.	Hepatitis B Immunoglobulin 100 i. u. IM Single Dose	Vial	800.00	Free Drug Service	6.2.21.1	6000	4800000.00
230	Hepatitis B Immunoglobulin 200 i. u.	Hepatitis B Immunoglobulin 200 i. u. IM Single Dose	Vial	900.00	Free Drug Service	6.2.21.1	500	450000.00

Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
231	Antisnake Venom Serum sterile powder with sterile water, lyophilized sterile solution 10ml	Inj. ASVS (Antivenum Lypholysed polyvalent Antisnake venom Serum Inj. (Polyvalent Inj) enzyme refined 10 ml	10 ml	514.25	Free Drug Service + HWC	6.2.21.1	350000	179987500.00
232	Snake Venom Antiserum Lyophilized Polyvalent Powder for Injection 10ml	Snake Venom Antiserum Polyvalent Snake Venom Antiserum Lyophilized Powder for Injection 10ml Vial With Water for Injection q.s.	10 ml	514.25	Hospital Cell		5000	2571250.00
233	Rabies immunoglobulin - Anti Rabies Serum	Human derived anti-rabies immunoglobulin 150 I U per ml - i.e. 300 IU per 2 ml PFS	2 ml	278.23	Hospital Cell		5000	1391150.00
234	Diphtheria Antitoxin Inj	Human Normal immunoglobulin inj for diphtheria OR Diphtheria antitoxin 10,000 i.u.- 5 ml	5 ml	975.26	Free Drug Service	6.2.21.1	500	487630.00
235	Antiscorpion Venum Serum Inj. 10ml	Antiscorpion Venum Serum Inj. 10ml	10 ml	296.92	Free Drug Service	6.2.21.1	5000	1484600.00
236	Antitetanus Human immunoglobulin Inj	Each Vial contains Human Tetanus Immunoglobulin Equivalent to Tetanus antitoxin 250 I. U. Stabilizer: Glycine . 0.3 M Preservative: Thiomersal 0.01% w/v - 1 ml	1 ml Vial	805.14	Free Drug Service	6.2.21.1	400	322056.00
237	Antitetanus Human immunoglobulin Inj	Each Vial contains Human Tetanus Immunoglobulin Equivalent to Tetanus antitoxin 500 I. U. Stabilizer: Glycine 0.3 M Preservative: Thiomersal 0.01% w/v - 1 ml	1 ml Vial	1496.25	Hospital Cell		300	448875.00
238	Anti Rabies Vaccine ID	Anti Rabies vaccine Tissue culture 2.5 I U per Vial or amp or Purified vero cell Rabies vaccine 2.5 IU per Vial or amp or purified chick embryo vaccine 2.5 I U per Vial or amp & Sterile water for injection as diluents Label should indicate for ID use Ampoule/Vial of 1 ml	1 ml	254.10	Free Drug Service	6.2.21.1	1200000	304920000.00
239	Anti Rabies Vaccine IM	Anti Rabies vaccine Tissue culture 2.5 I U per Vial or amp or Purified vero cell Rabies vaccine 2.5 IU per Vial or amp or Anti Rabies Human Diploid cell vaccine or purified chick embryo vaccine 2.5 I U per Vial or amp I M use. Sterile water for injection as diluents Label should indicate for IM use Ampoule/Vial of 0.5 ml / 1 ml	0.5 ml or 1 ml	254.10	Free Drug Service	6.2.21.1	600000	152460000.00

Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
240	Tetanus Toxoid (Adsorbed)	Tetanus Toxoid DPAP - Each 0.5 ml human dose contains:tetanus toxoid $\geq$ LF, Adsorbed on aluminium phosphate $\geq$ 1.5 mg( $\text{AlPO}_4$ ) Thiomersal 0.01% as preseervative (vaccine fulfils the I.P. requirement for Tetanus toxoid (Adsorbed)	0.5 ml Amp	18.49	Free Drug Service	6.2.21.1	400000	7396000.00
241	Hydroxyethyl Starch (Hetastarch) Inj 6% 500ml	I.V. Hydroxyethyl starch 6% IPHydroxyethyl starch 130/04, 6% saline solution Plasma Volume Expander IV 1) 6% Hydroxy Ethyl Starch 2) Low mean molecular wt. From 1,00,000- 1,50,000 daltons 3) High dose flexibility up to 50mls/ kg. b.w./day 4) Minimal interference in coagulation mechanism, grouping cross matching. 5) Low risk of anaphylaxis 6) Bottle of 500ml.	500 ml bottle	165.00	JSSK	6.2.1.7.5	46560	7682400.00
242	Bisacodyl Tab. 5mg	Tab. Bisacodyl 5 mg	10 Tab	0.94	Free Drug Service	6.2.21.1	1500000	1410000.00
243	Lactulose Syrup 100ml	Lactulose Solution contains lactulose 667 mg/mL (10 g/15 mL).	100 ml	36.73	Hospital Cell		200000	7346000.00
244	Liquid Paraffin Bottle 500ml	Liquid paraffin 500 ml	500 ml bottle	59.50	Hospital Cell		7000	416500.00
245	Human Insulin plain 40iu/ml	Highly purified human neutral insulin 40iu/ml - 10 ml	10 ml Vial	210	Free Drug Service	6.2.21.1	19000	3990000.00
246	Human Insulin NPH/Isophane 40iu/ml	Highly purified bovine porcine isophane insulin susp 40 i.u./ml NPH insulin (or neutral protamine Hagedorn) (also known as Humulin N, Novolin N, Novolin NPH, NPH Iletin II, and isophane insulin),	10 ml Vial	84	HWC	6.2.21.1	1000	84000.00
247	Human Insulin PZI 40 iu/ml	Human Insulin Protamine Zinc Insulin (PZI) 40 IU /ml	10 ml Vial	22	Free Drug Service	6.2.21.1	2300	50600.00
248	Human Insulin analogues- lispro	Mono component human insulin analog lispro100 IU/ML 3 ml cartridge.pack of 5	Pack of 5	430.00	Free Drug Service	6.2.21.1	500	215000.00
249	Premix Insulin 30:70 injection	Recombinant human insulin biphasic 30%, Regular 70% 100 iu/ml	10 ml	65.10	Free Drug Service	6.2.21.1	10000	651000.00
250	Insulin Lispro Mix 25/75 pen with needle Pack size - 1 pen with needle	25% Insulin Lispro (rDNA origin) and 75% Insulin Lispro protamine suspension 100 IU/ml - ml Pen with needle	10 ml	590	Free Drug Service + JSSK	6.2.21.1	24000	14160000.00
251	Erythropoietin Recombinant inj 2000 IU	Inj. Recombinant Erythropoietin 2000 iu per Vial	Vial	117.60	IPHS + Hospital Cell	1.1.6.6	36000	4233600.00
252	Cholecalciferol 1000 IU Granules Sachet	Vitamin D3 (Cholecalciferol) 1000 IU / g Tablet / Granules	1 gm	1.39	HWC	6.2.21.1	40000	55600.00

Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
253	Cholecalciferol 60000 IU Granules Sachet	Vitamin D3 (Cholecalciferol) 60,000 IU / g Tablet / Granules	1 gm	2.64	Free Drug Service + HWC + RBSK	6.2.21.1	1650000	4356000.00
254	Inj. Iron Sucrose 200 mg (20mg/ml), 10ml Ampoule	Inj. Iron Sucrose 200 mg (20mg/ml), 10ml Ampoule Each ml contains 20 mg elemental iron as iron sucrose in water for injection. (200 mg elemental iron per 10 mL),	10 ml	9.94	Maternal Health	6.2.1.8	1313567	13056855.98
255	Isoxsuprine Tab 10mg	Tab Isoxsuprine Hcl 10 mg	10 Tab	0.45	Free Drug Service	6.2.21.1	550000	247500.00
256	Betamethasone Inj 4mg/ml	Inj Betamethasone 4mg/ml	1 ml	3.94	Free Drug Service	6.2.21.1	100000	394000.00
257	Anti-D Immunoglobulin Inj Mono/Polyclonal	Anti D (Rho-D) immunoglobulin (Human) ultra filtered or Nano filtered 300mcg/1500 IU in pfs/ single dose Vial	pfs/ single dose Vial	1695.68	JSSK	6.2.1.7.5	20291	34407042.88
258	Inj Magnesium Sulphate 50% w/v	Inj. Magenesium sulphate 50% w/v - 2 ml i.e. Each ml contain 500 mg magnesium sulphate per ml	2 ml	3.808	JSSK	6.2.1.7.5	325540	1239656.32
259	Norethisterone Tab 5mg	Tab Norethisterone enantate 5mg	10 Tablet	4.80	Free Drug Service	6.2.21.1	75000	360000.00
260	Dinoprostone 0.5mg Gel	Dinoprostone 0.5mg gel	3 gm	195.00	JSSK	6.2.1.7.5	25000	4875000.00
261	Dinoprostone Controlled Release Vaginal Pessary	Dinoprostone Controlled Release Vaginal Pessary Each Contains : Dinoprostone (PGE2) 10mg	1 Unit	298.00	Free Drug Service	6.2.21.1	4980	1484040.00
262	Methyl Ergometrine Inj. 0.2mg/ml	Inj Methylergometrine maleate 0.2mg/ml - 1 ml	1 ml	5.04	JSSK	6.2.1.7.5	163690	824997.60
263	Carboprost Inj. 250mcg/ml	Inj Carboprost tromethamine 250mcg/ml - 1 ml	1 ml	46.50	JSSK	6.2.1.7.5	78090	3631185.00
264	Doxylamine Succinate	Combination of 10 mg of Doxylamine Succinate ,10 mg of Pyridoxine hydrochloride (Vitamin B6)	10 Tab	0.76	Free Drug Service	6.2.21.1	600000	456000.00
265	Prednisolone Tab 5mg	Tab. Prednisolone 5 mg Aluminium Blister - Strip of 10 Tab	10 Tab	0.4	Free Drug Service	6.2.21.1	1000000	400000.00
266	Prednisolone Tab 10mg	Tab. Prednisolone 10 mg Aluminium Blister - Strip of 10 Tab	10 Tab	0.81	Free Drug Service + NLEP	6.2.21.1 + 22100941	1500000	1215000.00
267	Prednisolone Tab 20mg	Tab. Prednisolone 20 mg Aluminium Blister - Strip of 10 Tab	10 Tab	1.7136	Hospital Cell		200000	342720.00
268	Methyl Prednisolone Inj 40mg/ml	Inj Methyl prednisolone acetate 40mg/ml - 1 ml or 2 ml	1 ml	21.00	Hospital Cell		17000	357000.00
269	Methyl prednisolone Inj 125mg/2ml	Inj. Methylprednisolone sodium succinate -125 mg Each 2 mL (when mixed) contains methylprednisolone sodium succinate equivalent to 125 mg methylprednisolone;	2 ml	49.88	Hospital Cell		7000	349160.00



Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
270	Methyl prednisolone Tab 4mg	Tab Methyl Prednesolone 4 mg	10 Tab	8.37	Free Drug Service	6.2.21.1	100000	837000.00
271	Hydrocortisone Sodium Succinate Inj. 100mg	Inj. Hydrocortisone Sodium Succinate 100mg;	Vial	9.35	Free Drug Service + HWC	6.2.21.1	369998	3459481.30
272	Dexamethasone Inj. 4mg/ml	Inj. Dexamethasone Sodium Phosphate 4 mg/ml - 2 ml Vial IM/IV -	2 ml	2.72	Free Drug Service + HWC	6.2.21.1	2300000	6256000.00
273	Potassium chloride Inj. 150mg/ml	Inj. Potassium chloride 150 mg/ml 10 ml	10 ml	46.37	Child Health	6.2.2.1	3390	157194.30
274	Sodium Chloride - Normal Saline 0.9% Inj. I.V. 500ml	I. V. Sodium Chloride (Normal Saline) 0.9% isotonic (equivalent to Na+ 154 mmol/L, Cl- 154 mmol/L).w/v AFFS/BFS/FFS Technology	500 ml bottle	12.27	Free Drug Service	6.2.21.1	1500000	18405000.00
275	Dextrose Inj I.V 5%	I. V. Dextrose 5% Isotonic w/v AFFS/BFS/FFS Technology	500 ml bottle	13.53	Free Drug Service + JSSK	6.2.21.1 + 6.2.1.7.5	1200810	16246959.30
276	Dextrose Inj I.V 25%	I.V. 25% Dextrose 100 cc AFFS Technology I. V. Dextrose 25% w/v - 100 ml AFFS/BFS/FFS Technology	100 ml	10.36	Free Drug Service	6.2.21.1	250000	2590000.00
277	Dextrose with Normal Saline Inj I.V 500ml	I. V. Dextrose 5% in Normal saline 0.9% ( I. E. Glucose with sodium chloride 5% glucose, 0.9% sodium chloride (equivalent to 150 mmol/L Na+ and 150 mmol/L Cl-); 5% glucose, 0.45% sodium chloride (equivalent to 75 mmol/L Na+ and 75 mmol/L Cl- w/v )AFFS/BFS/FFS Technology	500 ml bottle	13.35	Free Drug Service	6.2.21.1	1300000	17355000.00
278	Ringer Lactate Inj. I.V 500ml	I. V. Ringer's Lactate (Sodium lactate, compound solution ) Each 100ml to contain: Lactic Acid 0.24 ml., Sod.Chl. 0.6 gm, Potassium Chloride 0.04 gm, Calcium Chloride 0.027 gm. Water for injection Q.S. Calculated Osmolarity –280 mOs/L(approx) Concentration of Electrolytes (in moles/Lit.) - Sodium 131, Potassium 5, Calcium 2, Bicarbonate (as Lactate) 29, Chloride 111.AFFS/BFS/FFS Technology	500 ml bottle	13.52	Free Drug Service	6.2.21.1	4000000	54080000.00
279	Multiple Electrolytes & Dextrose Injection Type I IP for Pediatric use	Multiple Electrolytes & Dextrose Injection Type III IP for Maintenance: Maintenance replacement solution with 5% dextrose Each 100 ml contains: Dextrose anhydrous I.P. 5 gm ,Potassium chloride I.P. 0.13 gm , Magnesium chloride I.P. 0.031 gm , Dipotassium hydrogen phosphate 0.026 gm , water for injection IP Q.S. AFFS/BFS/FFS Technology	500 ml bottle	14.80	Hospital Cell		50000	740000.00

Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
280	Multiple Electrolytes & Dextrose Injection Type III IP for Maintenance	Multiple Electrolytes & Dextrose Injection Type III IP for Maintenance: Maintenance replacement solution with 5% dextrose Each 100 ml contains: Dextrose anhydrous I.P. 5 gm , Sodium chloride I.P. 0.1 gm, Potassium chloride I.P. 0.15 gm , Sodium acetate I.P.0.28 gm , Dipotassium hydrogen phosphate 0.13 gm , water for injection IP Q.S. AFFS/BFS/FFS Technology	500 ml bottle	18.60	Hospital Cell		50000	930000.00
281	I.V. Mannitol Inj. I.V 100ml	I.V. Mannitol 20% 100 ml bottle AFFS Technology I.V. Mannitol 20% 100 ml (20 mg / ml ) AFFS/BFS/FFS Technology	100 ml	26.25	Hospital Cell		100000	2625000.00
282	Water for injection 5ml	Sterile Water for Injection.5 ml	5 ml	1.18	JSSK + HWC	6.2.1.7.5	2651820	3129147.60
283	Water for injection 10ml	Sterile Water for Injection.10 ml	10 ml	1.48	Free Drug Service + HWC	6.2.21.1	1100000	1628000.00
284	Sodium bicarbonate Inj.	Inj. Sodabibarbonate 7.5 mg/ml (7.5%) - 10 ml Sodium Bicarbonate, nonpyrogenic solution of Sodium Bicarbonate, in Water for Injection, It contains no antimicrobial agent. Composition, osmolarity, pH and ionic (NaHCO <sub>3</sub> ) (g/L) Osmolarity (mOsmol/L) (calc.) *pH Sodium Bicarbonate	10 ml	8.73	Hospital Cell		90000	785700.00
285	Gluteraldehyde solution with activator 5 ltr	Gluteraldehyde solution 2% activation non staining non restoring 5 ltr jar	5 Ltr	380.00	Free Drug Service	6.2.21.1	10000	3800000.00
286	Surgical Spirit B.P. 500ml	Surgical Spirit With methyl salicylate, Diethyl Phthalate and castor oil in denatured alcohol	500 ml	48.16	JSSK	6.2.1.7.5	219760	10583641.60
287	Tincture Benzoin Bottle 500ml	Tincture Benzoin 500 ml Bottle	500 ml	100.50	Free Drug Service	6.2.21.1	10000	1005000.00
288	Inj. Infliximab 100 mg	Inj. Infliximab 100mg , Vial 10ml	10 ml	16974.3	NPCDCS + Hospital Cell	6.2.19.3	200	3394850.00
289	Ferrous fumarate Syrup 100ml Bottle	Sy. Ferrous fumarate 140 mg/ 5 ml, Bottle of 100ml	100 ml	16.2	HWC	6.2.21.1	500000	8100000.00
290	Folic acid Tab 400mcg	Tab. Folic Acid 400 mcg. Strip of 10 Tablets	10 Tab	0.179	Maternal Health	6.2.1.7.2	49230810	8812314.99
291	Folic acid Tab 5mg	Tab Folic Acid 5 mg. Strip of 10 Tablets	10 Tab	0.1475	HWC	6.2.21.1	400000	59000.00
292	Iron + folic acid Tab (100 mg of elemental iron + Folic Acid I P 0.5 mg)	Feerous Sulphate 333-335 mg (Equivalent to 100 mg of elemental iron) + Folic Acid I P 0.5 mg	10 Tab	0.168	HWC	6.2.21.1	100000000	16800000.00
293	Iron + folic acid Tab (60 mg of elemental iron + Folic Acid 500mcg)	Ferrous Sulphate I P equivalent to 60 mg of elemental iron + Folic Acid 500 mcg	10 Tab	0.1680	Maternal Health	6.2.1.7.1	280620360	47144220.48

Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
294	Calcium Carbonate Tab + Vit D3	Tab Calcium Carbonate-1.25 gmi.e.1250 mg Vit D3-250 iu,	15 Tab	0.298	Maternal Health	6.2.1.7.3	598656768	178399716.86
295	Syrup Calcuim with Phosphate 200ml	Each 5 ml contains: Vitamin D3 (cholecalciferol)I.P. 200 IU,Vitamin B12 (Cynocobalamin)I.P.2.5mcg, Calcium phosphate 82mg	200 ml bottle	25.1	Free Drug Service + Child Health	6.2.21.1 + 6.2.2.1	577008	14482900.80
296	Calcium Gluconate Inj. 100mg/ml	Inj. Calcium Gluconate 100 mg/ml(w/v) 10 ml	10 ml	5.58	Child Health	6.2.2.2.1	61607	343767.06
297	VITAMIN B COMPLEX TabletS N.F.I.	Tab. Vitamin B complex (Therupetic ) N F I	10 Tab	0.2464	Free Drug Service + JSSK	6.2.21.1 + 6.2.1.7.5	48411795	11928666.29
298	Capsule Amino Acids	Capsule Amino Acids Each Contains : Isoleucine 67mg, Leucine 101mg, Phenylalanine 68mg, Valine 86mg, Methionine 59mg, L-lysine 105mg, L-threonine 53mg, L-tryptophan 23mg, L-histidine 38mg, L-tyrosine 30mg, Nitrogen 36mg	10 Cap	5.49	Hospital Cell		100000	549000.00
299	Vitamin A Capsule 5000 IU	Cap. Vitamin A 5000 IU	10 Cap	0.48	HWC	6.2.21.1	100000	48000.00
300	Vitamin A Capsule 50000 IU	Cap. Vitamin A 50000 IU	10 Cap	1.60	Free Drug Service + HWC	6.2.21.1	2200000	3520000.00
301	Vitamin A Capsule 100000 IU	Cap. Vitamin A 100000 IU	10 Cap	1.92	HWC	6.2.21.1	300000	576000.00
302	Vitamin A Concentrated Solution 100ml	Concentrated Vitamin A solution I P 1,00,000 I U Each ml contains Vitamin A I P Synthetic equivalent to about 109500 I U/gm - Bottle of 100 ml with Dropped marked for doses	100 ml	52.64	HWC	6.2.21.1	200000	10528000.00
303	Ascorbic acid (Vitamin C) 100mg	Tab. Ascorbic acid 100 mg	10 Tab	0.21	HWC	6.2.21.1	5000000	1050000.00
304	Ascorbic acid (Vitamin C) 500mg	Tab. Ascorbic acid 500 mg	10 Tab	0.63	Free Drug Service	6.2.21.1	7000000	4410000.00
305	Povidone Iodine Ointment 15gm	Oint. Povidone Iodine 5% w/w 15 gm	15 gm	6.27	JSSK + NLEP	6.2.1.7.5 + 22100941	1991070	12484008.90
306	Povidone Iodine Solution 500ml	Povidone-iodine 5% w/v solution	500 ml	77.28	RBSK + Hospital Cell	6.2.1.5	175000	13524000.00
307	Povidine Iodine Solution Scrub 500ml	Povidone Iodine 7.5% w/v topical solution scrub 500 ml	500 ml	77.20	JSSK	6.2.1.7.5	98860	7631992.00
308	Clotrimazole Cream 15gm	Clotrimazole Cream : Cream Clortimazole 1% w/w- 15 gm	15 gm	4.49	Free Drug Service	6.2.21.1	1200000	5388000.00
309	Clotrimazole Lotion 15ml	Clotrimazole Lotion 1% v/v - 15 ml	15 ml	11.20	Free Drug Service	6.2.21.1	100000	1120000.00
310	Clotrimazole Mouth Paint 15ml	Clotrimazole Mouth Paint 1% w/v - 15 ml	15 ml	8.74	Free Drug Service + RBSK	6.2.21.1 + 6.2.1.5	200000	1748000.00

Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
311	Clotrimazole Dusting Powder 30gm	Clotrimazole Dusting Powder 1% w/w - 30 gm	30 gm	7.76	Free Drug Service	6.2.21.1	50000	388000.00
312	Miconazole Cream 15gm	Miconazole cream: Miconazole Nitrate 2% w/w 15 gm	15 gm	5.23	Free Drug Service + RBSk	6.2.21.1 + 6.2.1.5	1500000	7845000.00
313	Permethrin Cream 30gm	Cream Permethrine : Cream Permenthrine 5% w/w 30 gm	30 gm	10.75	Free Drug Service + RBSk	6.2.21.1 + 6.2.1.5	250000	2687500.00
314	Salicylic Acid Ointment 30gm	Oint Salicylic Acid 6%, 30 gm	30 gm	34.72	Free Drug Service	6.2.21.1	25000	868000.00
315	Fusidic acid Cream 10gm	Fusidic acid 2% w/w - 10 gm (Fusidic acid 20mg per gm)	10 gm	20.78	RBSK + Hospital Cell	6.2.1.5	100000	2078000.00
316	Framycetin Sulphate 1% Cream 30gm	Oint. Framycetin skin 1 % w/w 30 gm	30gm	25.65	NLEP	22100941	20500	525825.00
317	Fluconazole 0.5% w/v Ointment / Cream 15gm	Fluconazole 0.5% w/v - 15 gm Ointment / Cream	15 gm	6.7	Free Drug Service	6.2.21.1	50000	335000.00
318	Silver Sulphadiazine Cream 250gm	Silversulphadiazine cream : Cream Sivlersulphadiazine 1% w/w 250 gm	250 gm	100.9	Free Drug Service	6.2.21.1	100000	10090000.00
319	Benzyl Benzoate lotion 100ml	Benzyl Benzoate Application 25 % w/w 100 ml	100 ml	14.94	Free Drug Service	6.2.21.1	200000	2988000.00
320	Calamine Lotion Bottle 50ml I.P	Calamine 8% w/v, Diphenhydramine hcl 1% w/v, Camphor 0.1% w/v, specially Denatured Spirit 2.37% v/v	50 ml	10.00	Hospital Cell		50000	500000.00
321	Gamma Benzene Hexachloride Lotion 100ml	Gammabenzene Hexachloride 1% w/v, Bottle of 100ml	100 ml	21.80	Free Drug Service + RBSK	6.2.21.1 + 6.2.1.5	500000	10900000.00
322	Heparin Gel 20gm	Heparine jelly 200 iu per gm - 20 gm	20 gm	13.33	Free Drug Service	6.2.21.1	100000	1333000.00
323	Clobetasol Oint/Cream 30gm	Oint / Cream Clobetasol Propionate 0.05% w/w, 30gm	30 gm	8.40	Free Drug Service	6.2.21.1	300000	2520000.00
324	Feracrylum 3% Tulle (Cotton) Pack Size: One Gauze: 10cm x 10cm	Feracrylum 3% Gauze (Cotton) Dressing - Sterile Cotton Dressing impregnated with water soluble base containing 3% w/w Feracrylum, Single Pouch. Pack Size: One Gauze: 10cm x 10cm	Single	42.25	Hospital Cell		20000	845000.00
325	Pre and Probiotic Capsules DS	PRE AND PROBIOTIC CapSULES - DS Each Capsule contains Streptococcus Faecalis T-110JPC 60 million Clostridium Butyricum TO-A 4 Million Bacillus Mesentericus TO-A JPC 2 Million Lactic Acid Bacillus 100 Million (Lactobacillus Sporogenes)	10 Capsules	7.60	Free Drug Service	6.2.21.1	1400000	10640000.00
326	Chloramphenicol Eye appliCaps	Chloromycetin AppliCaps 1% w/w , Bottle of 100 AppliCaps	Bottle of 100 AppliCaps	0.3	NPCB	6.2.15.1	1000000	300000.00

Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
327	Ciprofloxacin Eye/Ear Drop 5ml	Ciprofloxacin 0.3% w/v Eye Drop (5ml.Vial)	5 ml	5.10	NPCB + RBSK + HWC + NLEP	6.2.15.1 + 6.2.1.5 + 6.2.21.1 + 22100665	2822350	14393985.00
328	Ciprofloxacin Eye Ointment 5gm	Ciprofloxacin Eye ointment (Ciprofloxacin Hydrochloride equivalent to 3 mg/g, Ciprofloxacin in an anhydrous Ophth Oint base )	5 gm	5.89	NPCB	6.2.15.1	100000	589000.00
329	Ciprofloxacin + Dexamethasone Eye Drops 5ml	Ciprofloxacin 0.3% w/v Dexamethasone 0.1% w/v E/D (5ml.Vial)	5 ml	6.68	NPCB	6.2.15.1	700000	4676000.00
330	Inj. Hydroxy Propyl Methyl Cellulose USP 2% in sterile isonic base PFS	Pre filled preferably in glass syringes in double pouch packing . Inj. Hydroxy Propyl Methyl Cellulose USP 2% w/v, in sterile isonic base 2ml PFS , For introcular use	2 ml PFS	72.80	NPCB	6.2.15.1	70000	5096000.00
331	Tropicamide Eye Drop 5ml	Tropicamide 1% w/v- 5 ml	5 ml	30.20	NPCB	6.2.15.1	25000	755000.00
332	Acetazolamide Tab 250mg	Tab Acetazolamide 250 mg	10 Tab	0.68	Free Drug Service + NPCB	6.2.21.1 + 6.2.15.1	800000	544000.00
333	Timolol Maleate Eye Drops 5ml	Timolol Maleate Eye Drops 0.5% w/v- 5 ml	5 ml	15.568	NPCB	6.2.15.1	20000	311360.00
334	Tropicamide+ Phenylephrine Hcl Eye Drops 5ml	Tropicamide 0.8% w/v & PhenylephrineHydrochloride 5% w/v	5 ml	24.091	NPCB	6.2.15.1	30000	722730.00
335	Moxifloxacin Eye Drop 0.5%, 5ml	Moxifloxacin Eye Drop 0.5%, 5ml	5 ml	14.168	NPCB	6.2.15.1	200000	2833600.00
336	Tobramycin Eye Drop 0.3%, 5ml	Tobramycin Eye Drop 0.3%, 5ml	5 ml	18.24	NPCB	6.2.15.1	25000	456000.00
337	Moxifloxacin Eye Ointment 0.5%, 5gm	Moxifloxacin Eye Ointment 0.5%, 5gm	5 gm	14.168	NPCB	6.2.15.1	50000	708400.00
338	Carboxymethyl Cellulose Ophthalmic Eye Drop 0.5%, 5ml	Carboxymethyl Cellulose Ophthalmic Eye Drop 0.5%, 5ml	5 ml	15.00	NPCB	6.2.15.1	150000	2250000.00
339	Inj. Trypan Blue 0.06%, 5ml	(Trypan Blue Ophthalmic Solution 0.06%w/v) 0.6 mg/ml Each ml contains: 0.6 mg trypan blue;	5 ml	49	NPCB	6.2.15.1	25000	1225000.00
340	Sodium Chloride 6% w/v/ Eye Drop 5ml	Sodium Chloride 6 % w/v Eye Drop 5ml	5 ml	6.89	HWC	6.2.21.1	10000	68900.00
341	Paradichlorobenzene 2% + Chlorbutanol 5% + Benzocaine 2.7%+ Turpentine Oil 15% ear Drops 10ml	Paradichlorobenzene 2% + chlorbutanol 5% + benzocaine 2.7%+turpentine oil 15% ear Drops-10 ml	10 ml	8.915	Free Drug Service	6.2.21.1	200000	1783000.00

Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
342	Clotrimazole Ear Drops 10ml	Gentamycin 0.300%, Clotrimazole 1%, Betamethasone Dipropionate 0.025%, Lignocaine Hcl 2% Chloramphenicol 5%, Beclomethasone Dipropionate 0.25%, Clotrimazole 1%, Lignocaine 2%-10 ml	10 ml	21	Free Drug Service + HWC	6.2.21.1	500000	10500000.00
343	Boro- Spirit Ear Drops 5ml	Boro- Spirit Ear Drops 5ml 0.183gm Boric Acid in 2.08 ml of Alcohol	5 ml	6.54	HWC	6.2.21.1	1000	6540.00
344	Chloramphenicol 5% w/v + Clotrimazole 1% + Lignocaine Hydrochloride 2% Ear Drop 5ml	Chloramphenicol 5% w/v + Clotrimazole 1% + Lignocaine Hydrochloride 2% Ear Drop 5ml	5 ml	13.58	Free Drug Service	6.2.21.1	50000	679000.00
345	Hydrocortisone Nasal Drops	Hydrocortisone 0.02% w/v, 10ml Nasal Drops	10ml Drops	24	Hospital Cell		13000	312000.00
346	Povidone Mouth Gargle 2%	Povidone Iodine 2% w/v Gargle Solution IP	100ml	16.22	Hospital Cell		30000	486600.00
347	Prednisolone Acetate Ophthalmic Suspension 1%	Prednisolone Acetate Ophthalmic Suspension 1% contains Prednisolone Acetate 10mg/ml, Benzalconium Chloride 0.06mg/ml	5ml Drops	13.85	NPCB	6.2.15.1	40000	554000.00
348	Tropicamide + Phenylephrine HCL Eye Drop (Paediatric Dose)	Tropicamide + Phenylephrine HCL Eye Drop (Paediatric Dose) contains Tropicamide 0.8% w/v, Phenylephrine Hydrochloride 5% w/v, Chlorbutol IP 0.5% w/v	5ml Drops	24.091	NPCB	6.2.15.1	30000	722730.00
349	Liquid Paraffin – Menthol Drops 100ml	Menthol 10gm + Eucalyptus 2ml + Camphor 10gm + Liquid Paraffin to 100ml Drops	100 ml Bottle	35	HWC	6.2.21.1	1993	69755.00
350	Chlorpheniramine Maleate Syrup 100 ml	Syrup Chlorpheniramine Maleate Each 5ml contain Pheniramine Maleate 2 mg - 100 ml	100 ml	11.00	HWC + Hospital Cell	6.2.21.1	250000	2750000.00
351	Activated Charcoal Oral	Activated charcoal/Magnesium hydroxide	500GM JAR	1.5	HWC	6.2.21.1	3500	5250.00
352	Deferasirox Tab 100	Tab Deferasirox 100 mg	10 Tab	21.39	Free Drug Service	6.2.21.1	35000	748650.00
353	Deferasirox Tab 250	Tab Deferasirox 250 mg	10 Tab	8.30	Free Drug Service + Blood Cell	6.2.21.1 + 6.2.7.2	629395	5223978.50
354	Deferasirox Tab 500	Tab Deferasirox 500 mg	10 Tab	7.28	Free Drug Service + Blood Cell	6.2.21.1 + 6.2.7.2	587824	4279358.72
355	Cap Deferiprone 250mg	Cap Deferiprone 250 mg	10 Cap	4.36	Blood Cell	6.2.7.2	246513	1074796.68
356	Cap Deferiprone 500mg	Cap Deferiprone 500 mg	10 Cap	7.62	Blood Cell	6.2.7.2	243595	1856193.90
357	Inj. Pralidoxime chloride 500 mg (PAM)	Inj. Pralidoxime chloride 500 mg/ 20 ml	20 ml	40.768	Free Drug Service	6.2.21.1	50000	2038400.00

Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
358	Inj. Pralidoxime chloride 1 gm (PAM)	Inj. Pralidoxime chloride 1g/ 20 ml	20 ml	69.664	Free Drug Service	6.2.21.1	60000	4179840.00
359	Spironolactone Tab 25mg	Tab Spironolactone 25 mg Aluminium Blister - Strip of 10 Tab	10 Tab	1.20	HWC + Hospital Cell	6.2.21.1	350000	420000.00
360	Spironolactone Tab 50mg	Tab Spironolactone 50 mg Aluminium Blister - Strip of 10 Tab	10 Tab	2.50	HWC	6.2.21.1	25000	62500.00
361	Dicyclomine Hydrochloride Tab 10mg	Tab. Dicyclomine 10 mg	10 Tab	0.58	Free Drug Service	6.2.21.1	20000000	11600000.00
362	Dicyclomine Hydrochloride Inj. 10mg/ml	Inj. Dicyclomine 10 mg / ml - 2 ml	2 ml	1.761	Free Drug Service	6.2.21.1	500000	880500.00
363	Escitalopram Tab. 10mg	Tab. Escitalopram Oxalate 10 mg	10 Tab	0.32	NMHP	6.2.16.1	2584685	827099.20
364	Clonazepam Tab 0.5 mg.	Tab. Clonazepam 0.5 mg	10 Tab	0.25	NMHP	6.2.16.1	2856975	714243.75
365	Clonazepam Tab 2 mg.	Tab. Clonazepam 2 mg	10 Tab	1.34	NMHP	6.2.16.1	1227495	1644843.30
366	Nitrazepam Tab 5mg	Tab. Nitrazepam 5 mg	10 Tab	0.35	NMHP	6.2.16.1	407070	142474.50
367	Propranolol Tab 10mg	Tab. Propranolol HCL 10 mg	10 Tab	0.22	NMHP	6.2.16.1	220955	48610.10
368	Propranolol Tab 40mg	Tab. Propranolol HCL 40 mg	10 Tab	0.4144	NMHP	6.2.16.1	242935	100672.26
369	Amitriptyllin Hydrochloride Tab 25mg	Tab. Amitriptyllin hydrochloride 25 mg FC	10 Tab	0.31	NMHP	6.2.16.1	2153070	667451.70
370	Fluoxetine Cap 20mg.	Cap. Fluoxetine Hydrochloride equivalent to 20 mg (64.7 µmol) of fluoxetine. The Pulvules also contain dimethicone, FD&C Blue No. 1, FD&C Red No. 3, FD&C Yellow No. 6, gelatin, sodium lauryl sulfate, starch, and titanium dioxide	10 Cap	0.36	NMHP	6.2.16.1	1136180	409024.80
371	Imipramine Tab 25mg	Tab. Imipramine HCL 25 mg	10 Tab	0.59	NMHP	6.2.16.1	1468690	866527.10
372	Mirtazapine Tab 15mg	Tab Mirtazapine 15 mg	10 Tab	1.99	NMHP	6.2.16.1	143650	285863.50
373	Sertraline Tab 50mg	Tab. Sertraline 50mg	10 Tab	0.44	NMHP	6.2.16.1	1765060	776626.40
374	Divalproex sodium Tab 500 mg	Tab. Divalproex sodium 500 mg	10 Tab	1.59	NMHP	6.2.16.1	2332950	3709390.50
375	Lithium Carbonate Tab 300 mg.	Tab. Lithium Carbonate 300mg	10 Tab	1.22	NMHP	6.2.16.1	1274515	1554908.30
376	Lamotrigine Tab 50 mg.	Tab. Lamotrigine 50 mg	10 Tab	1.9	NMHP	6.2.16.1	284000	539600.00
377	Chlorpromazine Tab 25mg	Tab. Chlorpromazine Hydrochloride 25 mg	10 Tab	0.222	NMHP	6.2.16.1	611715	135800.73
378	Chlorpromazine Tab 50mg	Tab. Chlorpromazine Hydrochloride 50 mg	10 Tab	0.41	NMHP	6.2.16.1	734300	301063.00
379	Fluphenazine Deconate Inj. 25mg	Inj. Fluphenazine HCL Deconate 25 mg/ml - 1 ml Ampoule	1 ml	16.24	NMHP	6.2.16.1	5144	83538.56

Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
380	Haloperidol deconate depot Inj. 50 mg/ml	Each mL of Haloperidol Decanoate Injection, 50 mg/ml contains 50 mg haloperidol (present as haloperidol decanoate 70.5 mg) in a sesame oil vehicle, with 1.2% (w/v) benzyl alcohol as a preservative.-1 ml	1 ml	91.00	NMHP	6.2.16.1	12947	1178177.00
381	Haloperidol Inj. 5mg/ml	Inj. Haloperidol 5 mg/ml - 1 ml	1 ml	3.5056	NMHP	6.2.16.1	20567	72099.68
382	Haloperidol Tab 5mg	Tab. Haloperidol 5 mg	10 Tab	0.31	NMHP	6.2.16.1	1608030	498489.30
383	Donepezil Tab 5mg	Tab. Donepezil HCL 5 mg	10 Tab	3.12	NMHP	6.2.16.1	618451	1929567.12
384	Zolpidem Tab 10mg	Tab. Zolpidem Tararate 10 mg	10 Tab	0.68	NMHP	6.2.16.1	171160	116388.80
385	Olanzapine Tab 5mg	Tab. Olanzapine 5 mg	10 Tab	0.27	Free Drug Service + NMHP	6.2.21.1 + 6.2.16.1	6268190	1692411.30
386	Olanzapine Tab 10mg	Tab. Olanzapine 10 mg	10 Tab	0.31			3357160	1040719.60
387	Clozapine Tab 50mg	Tab. Clozapine 50 mg	10 Tab	0.577	NMHP	6.2.16.1	2283910	1317816.07
388	Risperidone Tab 2mg	Tab. Risperidone 2 mg	10 Tab	0.210	NMHP	6.2.16.1	1672915	351312.15
389	Inj. Risperidone 25mg	Inj. Risperidone 25mg /ml	1ml Amp.	3939.00	NMHP	6.2.16.1	341	1343199.00
390	Tab Trifluoperazine 5mg + Trihexyphenidyl 2mg	Tab. Trifluoperazine HCL 5 mg +Trihexyphenidyl HCL 2 mg	10 Tab	0.258	NMHP	6.2.16.1	4617290	1191260.82
391	Quetiapine Tab 50mg	Tab. Quetiapine 50 mg	10 Tab	0.54	NMHP	6.2.16.1	620650	335151.00
392	Quetiapine Tab 100mg	Tab. Quetiapine 100 mg	10 Tab	0.81	Free Drug Service	6.2.21.1	623850	505318.50
393	Inj. Paliperidone Palmitate 75mg	Paliperidone Palmitate prolonged Release Suspension 75mg, PFS of 0.75ml	Vial	7960.00	Hospital Cell		1000	7960000.00
394	Inj. Paliperidone Palmitate 100mg	Paliperidone Palmitate prolonged Release Suspension 100mg, PFS of 1ml	Vial	7960.00	Hospital Cell		2000	15920000.00
395	Hydroxy Urea Tab 500mg	Tab Hydroxyurea Capsules 500 mg	10 Tab	2.50	Hospital Cell		300000	750000.00
396	Chlorine Tab (Sodium Dichloroisocyanurate Available chlorine ) 250mg	Tab. Chlorine 250 mg (Tab. Sodium Dichloroisocyanurate Available chlorine 250 mg)	10 Tab	0.38	Free Drug Service	6.2.21.1	2000000	760000.00
397	Trypsin + Chemotrypsin Tab	Tab. Trypsin + Chemotrypsin E C 1,00,000 I.U Aluminium Blister of 10 Tablets	10 Tab	1.10	Free Drug Service	6.2.21.1	500000	550000.00
398	Hyaluronidase Inj. 2ml	Inj. Hyaluronidase (2 ml Vial, each Vial contain 1500 International Units of Hyaluronidase)	2 ml	91.17	NPCB	6.2.15.1	20000	1823400.00
399	Ketorolac Tromethymene Eye Drop 5ml	Ketorolac Eye Drop 5 ml Vial ( Ketorolac tromethymene 0.5% solution )	5 ml	23.5872	NPCB	6.2.15.1	37000	872726.40



Sr. No.	Name of Drug	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
400	Moxifloxacin + Prednisolone Acetate Eye Drop 5ml	Moxifloxacin 0.5% with prednisolone 1% Eye Drop 5ml Vial (Moxifloxacin Hydrochloride equivalent to Moxifloxacin 0.5% w/v, prednisolone acetate - usp 1% w/v, Benzalkonium Chloride solution ( as preservative) – IP 0.02% w/v sterile aqueous base q.s. )	5 ml	68	NPCB	6.2.15.1	81000	5508000.00
401	Proparacaine Eye Drops 0.5%, 5ml	Proparacain 0.5% E/D (Proparacain Hydrochloride 0.5% Eye Drop	5 ml	39.95	NPCB	6.2.15.1	20000	799000.00
402	Intra Ocular Lenses	Material PMMA Optic Design-Biconvex Optic Size-5.25 mm to 6.00mm Length-12.00mm to 13.00mm Angulation – 10 Degrees Vault height 0.4 Haptic- modified 'C' loop A-Constant-118.0 to 118.4 Holes-2 Dialing Holes Power Ranges-8.0 to 30.00 D (o.50D increments) Optics-PMMA with UV absorber Lathe cut & Tumble Polished Sterilization: Eto Sterilised	Each	64.96	NPCB	6.2.15.1	100000	6496000.00
403	Canagliflozin 100mg Tab.	Canagliflozin 100mg Tab. Each film coated Tablet Contains Canagliflozin 100mg.	10 Tab	39.41	NPCDCS	6.2.19.3	800000	31528000.00
404	Inj. Nitroglycerine 25mg/5ml Inj amp.	Inj. Nitroglycerine 5 ml Each ml to contain : Nitroglycerine Trinitrate 5 mg	5 ml	31.85	Free Drug Service	6.2.21.1	10000	318500.00
405	Saline Nasal Drop	Sodium Chloride 0.065% w/v Benzakonium Chloride Solution (As preservative) 0.02%w/v Sterile isotonic Aqueous Buffered base q.s.	10 ml	5.54	Free Drug Service	6.2.21.1	150000	831000.00
406	Sodium Hypochlorite Sol. 5000ml Bottle	Sodium Hypochlorite Sol. Contains not less than 4% and not more than 6% Sodium Hypochlorite. 5000ml Bottle	5000 ml	270.00	Free Drug Service + Child Health	6.2.21.1 + 6.2.2.1	53541	14456070.00
407	Thalidomide Tab 100mg	Thalidomide Tab 100mg	10 Tab	45.00	NLEP	22100941	18100	814500.00
408	Sodium Chloride IP 15% w/v, Glycerin IP 15% w/v ENEMA	Each 30ml pack contains Sodium Chloride IP 15% w/v, Glycerin IP 15% w/v	Single	41.00	Free Drug Service	6.2.21.1	50000	2050000.00
409	Inj. Lung Surfactant 5ml	Inj. Lung Surfactant Contains Surfactant Bovine 135mg/5ml	5 ml	2900	Hospital Cell		600	1740000.00
410	Capsule Oseltamivir 30mg	Capsule Oseltamivir 30mg Strip of 10 Capsules	10 Caps	7.48	Free Drug Service	6.2.21.1	300000	2244000.00
411	Capsule Oseltamivir 45mg	Capsule Oseltamivir 45mg Strip of 10 Capsules	10 Caps	12.20	Free Drug Service	6.2.21.1	300000	3660000.00
412	Capsule Oseltamivir 75mg	Capsule Oseltamivir 75mg Strip of 10 Capsules	10 Caps	17.81	Free Drug Service	6.2.21.1	500000	8905000.00

[illegible]

**विवरणपत्र-2 Administrative Approval - List of Consumables (SCL) F.Y. 2020-21**

Sr. No.	Name of Consumable	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
1	Closed IV Catheter System 18 G	Closed IV Catheter System With pre-attached high pressure extension set bi-lumen(300 psi); with two split septum closed port; Vialon catheter indwelling time of 144 hrs; Safety cap for NSI prevention, instant flash back system Size - 18 G	Each	298.30	Free Drug Service	6.2.21.1	30000	8949000.00
2	Closed IV Catheter System 20 G	Closed IV Catheter System With pre-attached high pressure extension set bi-lumen(300 psi); with two split septum closed port; Vialon catheter indwelling time of 144 hrs; Safety cap for NSI prevention, instant flash back system Size - 20 G	Each	298.30	Free Drug Service	6.2.21.1	35000	10440500.00
3	Closed IV Catheter System 22 G	Closed IV Catheter System With pre-attached high pressure extension set bi-lumen(300 psi); with two split septum closed port; Vialon catheter indwelling time of 144 hrs; Safety cap for NSI prevention, instant flash back system Size - 22 G	Each	298.30	Free Drug Service	6.2.21.1	40000	11932000.00
4	Closed IV Catheter System 23 G	Closed IV Catheter System With pre-attached high pressure extension set bi-lumen(300 psi); with two split septum closed port; Vialon catheter indwelling time of 144 hrs; Safety cap for NSI prevention, instant flash back system Size - 23 G	Each	298.30	Free Drug Service	6.2.21.1	35000	10440500.00
5	Reuse prevention syringes 3ml	Reuse prevention syringes with Sterile single use reuse prevention syringe with detachable needles complaint to ISO-7886:4 Type I and Type II, Flow wrap package using medical grade breathable paper, ETO Sterilised conforming to ISO 10993-7, Stopper should be made of nonlatex material. Size - 3ml	Each	3.25	Free Drug Service	6.2.21.1	250000	812500.00
6	Reuse prevention syringes 5ml	Reuse prevention syringes with Sterile single use reuse prevention syringe with detachable needles complaint to ISO-7886:4 Type I and Type II, Flow wrap package using medical grade breathable paper, ETO Sterilised conforming to ISO 10993-7, Stopper should be made of nonlatex material. Size - 5ml	Each	3.95	Free Drug Service	6.2.21.1	500000	1975000.00

Sr. No.	Name of Consumable	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
7	Micro cuvettes For Digital haemoglobinometer	Microcuvettes (strips) Compatible with Digital Haemoglobinometer (Hemocue HB 201) contains CE Mark	Each	26.40	Free Drug Service	6.2.21.1	1500000	39600000.00
8	Acid concentrate can	Acid concentrates for hemodialysis The electrolyte concentrations shown below are related to the ready to use dialysis solution in dilution: 1 liter of acid concentrate + 1,225 liter of bicarbonate concentrate 8,4% + 32,775 liters of purified water.	5 Ltr	140.00	IPHS	1.1.6.6	3000	420000.00
9	Concentrated Haemodialysis Fluid B.P. Acetate concentrate in 10 Litre Cans.	Concentrated Haemodialysis Fluid B.P. Acetate concentrate in 10 Litre Cans. Each 1000ml After 1:34 dilutions should provide Sodium chloride 135 to 140 meq/litre. Sodium Acetate 35 - 38 meq./Litre. 10 Ltrs plastic can	10 Ltr	315.00	IPHS	1.1.6.6	41000	12915000.00
10	Bicarbonate powder 500gm	BICARBONATE HEMODIALYSIS CONCENTRATE Pharmacopoeal grade , ISO, C E Cerfied Part A & B are in powder form + Acetum (Acetic Acid) is in liquid form	Pack et	59.50	IPHS	1.1.6.6	10000	595000.00
11	Polysulfone Dialyser 1.3sq mtr size, UF rate 5.5	Polysulfone Dialyser 1.3sq mtr size, UF rate 5.5	Each	591.00	IPHS	1.1.6.6	34000	20094000.00
12	A.V.Fistula Needle Set – 16G x 1” BE 30cms with individually siliconised needles	A.V.Fistula Needle Set – 16G x 1” BE 30cms with individually siliconised needles	Each	12.32	IPHS	1.1.6.6	200000	2464000.00
13	Hemodialysis Tubing Set – AL-J008K/VL-J005C (PRE-PUMP TYPE)	Hemodialysis Tubing Set – AL-J008K/VL-J005C (PRE-PUMP TYPE)	Each	154.00	IPHS	1.1.6.6	35000	5390000.00
14	Transducer Protector individually packed and sterile,	Transducer Protector individually packed and sterile,	Each	15.00	IPHS	1.1.6.6	35000	525000.00
15	Dual Lumen Catheter Kit (Straight & Curved) With Introducer Needle, Nitinol core Guide Wire	11.5Fr Dual Lumen Acute Dialysis Catheter, 13.5cm, Curved Extensions, Catheter Catheter Length 13.5 cm Catheter Style Curved Extension Package Type Catheter - 5 Each/ Carton Description 13.5 cm, Curved Extensions	Each	2259.00	IPHS	1.1.6.6	1000	2259000.00
16	Dual Lumen Catheter Kit (Straight & Curved) With Introducer Needle, Nitinol core Guide Wire	11.5Fr Dual Lumen Acute Dialysis Catheter, 16cm, Curved Extensions, Catheter Catheter Length 16 cm Catheter Style Curved Extension Package Type Catheter - 5 Each/ Carton Description 16 cm, Curved Extensions ETC	Each	2259.00	IPHS	1.1.6.6	600	1355400.00
17	Disinfectant for dialysis machine: contains Citric Acid, Lactic acid	Citric acid 1-hydrate, lactic acid, malic acid, adjuvants. pH value 1.7 to 2.0 •dissolution of blood residues •excellent removal of CaCO3 •disinfection and decalcification in one process •active ingredients composed of natural substances •biodegradable •odourless • free from colouring additives		3000.00	IPHS	1.1.6.6	2195	6585000.00

Sr. No.	Name of Consumable	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
18	Disposable HIV kit	HIV kits Disposable (AIDS Kit) sterile with double packing E T O sterilized with ETO sterile indicators - Each kit to contain - Disposable Head cap - one, Disposable face maske - one, Disposable protective PVC inner apron without sleeves - one, Disposable surgical gown with full sleeves and with elastic cuff. Non wovern fabric water repellent - one, Dispposable pvc hand gloves - two, disposable pvc show cover - e, Disposable safety goggles - one	Each	160.00	Free Drug Service	6.2.21.1	750000	120000000.00
19	Ryles Tube - (Nasogastric Tube)	Ryles Tube Polythene(P.V.C) Pre-Sterile (Length 105cm) Sterile Non Toxic,Pyrogen Free With Radio opaque line assorted Sizes 7,8,12,14 FG with CE certification	Each	6.70	Hospital Cell		40000	268000.00
20	Disposable Scalp Vein Set No. 22	Scalp vein sets no.22 (Superior Quality non toxic PVC sterile pyrogen free, Sharp & rust free needles for easy cannulation properly secured junction of needles & tubing at butterfly level other end of tubing must have proper fitted stopper )Disp. Scalp Vein Set Eto Sterilised Pyrogen Free Short Bevelved Silliconised Needle size22 length 3/4 with CE certification	Each	3.25	Free Drug Service	6.2.21.1	500000	1625000.00
21	Disposable Scalp Vein Set No. 23	Scalp vein sets no.23 (Superior Quality non toxic PVC sterile pyrogen free, Sharp & rust free needles for easy cannulation properly secured junction of needles & tubing at butterfly level other end of tubing must have proper fitted stopper )Disp. Scalp Vein Set Eto Sterilised Pyrogen Free Short Bevelved Silliconised Needle size23 length 3/4 with CE certification	Each	3.25	Free Drug Service	6.2.21.1	500000	1625000.00
22	Disp. Spinal needle 23G	Disposable Sterile spinal needle Quincke or pencil point Size: 23 G L50-150mm ISO and CE certificate	Each	22.96	JSSK	6.2.1.7.5	143800	3301648.00
23	Disp. Spinal needle 24G	Disposable Sterile spinal needle Quincke or pencil point Size: 24 G L50-150mm ISO and CE certificate	Each	20.16	Free Drug Service	6.2.21.1	50000	1008000.00
24	Disp. Spinal needle 25G	Disposable Sterile spinal needle Quincke or pencil point Size: 25 G L50-150mm ISO and CE certificate	Each	22.96	Free Drug Service	6.2.21.1	50000	1148000.00
25	Disp. Spinal needle 26G	Disposable Sterile spinal needle Quincke or pencil point Size: 26 G L50-150mm ISO and CE certificate	Each	20.16	NPCB + Hospital Cell	6.2.15.1	70000	1411200.00
26	Disposable syringe sterile with needle 1" 1ml	Disposable syringes 1ml with needle 26G x ½ inch, ribbon pack/blister pack , CE certification .	Each	2.23	Hospital Cell		600000	1338000.00
27	Disposable syringe sterile with needle 1" 2ml	Disposable syringes 2ml with needle 21G-24G x 1 inch , ribbon pack/blister pack, CE certification	Each	1.15	Free Drug Service	6.2.21.1	2000000 0	23000000.00
28	Disposable syringe sterile with needle 1" 5ml	Disposable syringes 5ml with needle 21G-24G x 1 inch , ribbon pack/blister pack, CE certification	Each	1.47	JSSK	6.2.1.7.5	7958460	11698936.20
29	Disposable syringe sterile with needle 1" 10ml	Disposable syringes 10 ml with needle 21G x 1½ or 22G x 1¼ inch, ribbon pack/blister pack, CE certification	Each	2.23	Hospital Cell		1000000	2230000.00
30	Disposable syringe sterile with needle 1" 20ml	Disposable syringes 20 ml with needle 21G x 1½ or 22G x 1¼ inch, ribbon pack/blister pack, CE certification	Each	1.47	JSSK	6.2.1.7.5	411960	605581.20

Sr. No.	Name of Consumable	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
31	Disposable syringe 2ml	Disposable syringes 2 ml without needle , ribbon pack/blister pack, CE certification	Each	0.94	Child Health + Hospital Cell	6.2.2.1	1216306	1143327.64
32	Disposable syringe 5ml	Disposable syringes 5 ml without needle , ribbon pack/blister pack, CE certification	Each	1.31	Child Health + Hospital Cell	6.2.2.1	1171991	1535308.21
33	Disposable Syringes 50 ml	Disposable syringes 50 ml, ribbon pack/blister pack, CE certification	Each	4.90	Child Health + Hospital Cell	6.2.2.1	42142	206495.80
34	Disposable Insulin Syringes: 40 Unit. With Needle. Sterilised Non-Toxic. Unit 100 with CE Certification	Disposable Insulin Syringe with 30Gx8mm , with integrated needle, Individually packed marked 40 IU/ml 1 ml/Disp. Insulin Syringes With Needle , , ribbon pack/ blister pack Sterilised Non-Toxic Unit 40 with CE Certification	Each	2.45	Hospital Cell		600000	1470000.00
35	ECG Electrodes (Adult and Child)	Low impedance Solid Gel providing excellent performance and easy clean up Silver/Silver Chloride (Ag/AgCl) coated sensors Stainless Steel industry standard snaps Latex Free, Hypoallergenic medical grade foam Private label packaging	Each	8.40	Free Drug Service	6.2.21.1	40000	336000.00
36	Endotracheal Tube with Cuff	Endotracheal tube Cuff - PVC & Rubber 2.5,3,3.5,4,4.5,5,5.5,6,6.5,7,7.5,8,8.5,9,9.5,10,10.5,11	Each	31.58	Hospital Cell		9200	290536.00
37	Endotracheal Tube, plain	Endotracheal tube Plain - PVC & Rubber Sizes 2.5,3,3.5,4,4.5,5,5.5,6,6.5,7,7.5,8,8.5,9,9.5,10,10.5,11	Each	16.35	Child Health	6.2.2.1	28454	465222.90
38	Disposable cap	Disposable Cap is made from spun bond polymer non-woven fabric, Thickness 15-40 Gsm Color: Blue/White/Green Size: 21"/free size	Pkt of 100	0.90	Child Health JSSK	6.2.2.1 6.2.1.5	3160801	2844720.90
39	Disposable delivery kit	Disposable delivery kit - •High quality •Sterilized Specifications: For Doctors Use Disposable Head Cap. X 1 Disposable Face Mask with Filter X 1 Disposable P.V.C. Apron full length X 1 Disposable Shoe Cover X 2 For Patient Use Disposable PVC Drapes for Delivery Table-Length upto bucket (W80cm x L140cm) X 1 Disposable Delivery Sheet with Hole (100cm x 100cm) X 1 Disposable Cord Clamp X 1 Disposable Hole Towel for Episiotomy suturing (1 mtrx) X 1 For Newborn Baby Disposable Wrapper for newborn Baby X 1	Each	160.00	Free Drug Service + Maternal Health + Hospital Cell	6.2.21.1 + 6.2.1.8	43880	7020800.00
40	Blood Transfusion Set	B T Set (Blood Transfusion set) /Blood Admin. Set Disp. Sterilised By ETO As Per Drugs & Cosmetic Act 1940, I.S.I & CE certification Tube Length: 1500 mm – O.D. 4.2mm x I.D. 3.0mm Needle: 18G x 1.1/5" for smoother flow. Blood drop size of 20 drops/ml (D.W.) Chamber filter: 200 x 4sq.cm	Each	7.50	Free Drug Service	6.2.21.1	70000	525000.00

Sr. No.	Name of Consumable	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
41	Disposable Needle No. 26	Disposable Sterile Needle no. 26 1" to 1.5 " Disp.Sterilised Needles In Blister Pack / Riboon Pack Siliconised Sizes 26 G with CE certification	Each	0.51	Free Drug Service	6.2.21.1	100000	51000.00
42	Disposable Plastic gloves	Disposable plastic gloves individually packed Medical Grade Virgin P.V.C. / H.M.H.D. DOTTED Excellent Grip Length: Free Size 11 1/2" / 29.21 cm / 292.100mm Type: Non Sterile / 50 pcs / 100 pcs Pack	Each	0.32	Free Drug Service + JSSK	6.2.21.1 + 6.2.1.7.5	8829350	2825392.00
43	Pricking Lancet	Pricking Lancet - Disposable/ Single-use , Materials: stainless steel ,The disposable lancet is sterilized by gamma radiation or E T O sterilized . The lancet comes with smooth tribevel points. Quality in accordance with the CE and ISO standards	Each	0.39	Free Drug Service + Hospital Cell	6.2.21.1	7000000	2716000.00
44	Pricking Lancet Needles	Disposable/Single use Pricking needle no. 24 The disposable lancet needle is sterilized by gamma radiation. Made by stainless steel CE & ISO cerificate	Each	0.45	Free Drug Service + Hospital Cell	6.2.21.1	6000000	2700000.00
45	Alcohol/spirit swab	Disposable Sterile Cotton Swab Sachet 3ml Sachet Containing cotton swab of Isopropyl Alcohol 50 % by volume and Rectified Spirit 20% by volume OR 3 ML SACHET CONTAINING COTTON/CELLULOSE SWAB OF Isopropyl Alcohol 70% v/v	Each	1.65	Free Drug Service + Hospital Cell	6.2.21.1	5500000	9075000.00
46	HUB Cutter	HUB Cutter Safety portable Box of Disposal of Hypodermic Needles. Container with WHITE & BLUE casing. Puncture Resistant Hard and can be Locked. Size - Hub Cutter with 100 Hypodermic Needle Collection Capacity.	Each	286.00	Free Drug Service	6.2.21.1	18000	5148000.00
47	Polydrapes (Eye) Disposable	Material : sms 35 gsm water repellent. Size : 60x60cm,70x70cm,100x70cm,40x50cm,25x20cm, Adhesive area : 7x9 cm Drain pouch(poly): 1nos Eye lid holder : 4 nos sterilized by ETO	Each	17.00	NPCB	6.2.15.1	150000	2550000.00
48	Black Goggles for Cata. Patients	Black Goggles for Cata. Patients Description 1.Frame Molding 2.Glass Bluish Gray 3.Cataract cuff goggle with side protection frame should be smooth and non poking	Each	27.14	NPCB	6.2.15.1	100000	2714000.00
49	Tunnel Blade	1) 1 mm MVR blade with handle is required for the side port incision. It should be bibeveled, spear shape 20 gauge, ophthalmic micro surgical full handled knife. 2) 3.2 mm Ker tome or slit knife with handle is required for the entry in to anterior chamber, It should be pointed tip angled Bevel up, ophthalmic microscope full handled knife. 3) 2.6mm Crescent Blade is required for dissecting tunnel. It should be angled bevel up, ophthalmic microsurgical full handled knife. All blades should be etioosterilized and disposable. All handles should be autoclavable For one Surgery a set of three blades is required.		85.00	NPCB	6.2.15.1	82000	6970000.00

Sr. No.	Name of Consumable	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
50	C.T, Scan Films 14 X 17(Depending on the Camera)	C.T,Scan Films. (Wet & Dry) C.T. Scan Films. (Wet & Dry) (1) C T & M I R Films for Dry Camera Should have compatibility of Films to available camera (14" x 17") Should be quoted separately for Each camera. (2) C T & M I R Films for Wet Camera Should have compatibility of Films to available camera (14" x 17") Should be quoted separately for Each camera	-	103.06	Hospital Cell		10000	1030600.00
51	Dental X-ray films; IOPA xray film Pediatric, adult; Occlusal Xray film	Dental X-Ray films Dental X-ray Film Internal Peripheral ( 1 1/4" x 1 6/8 " ) Packet of 150 films	Packet of 150 films	1268.00	Hospital Cell		500	634000.00
52	Sonography Jelly 250 gm	All purpose sonography jelly Contact jelly for ultra sonography - Bottle of 250 gm	Each	23.85	Hospital Cell		25000	596250.00
53	ECG/EEG Gel	ECG Jelly Tube Electrode contact paste suitable for ECG, EEG, ECT Jar of 200 gm	200 gm	33.45	Hospital Cell		20000	669000.00
54	Absorbable gelatin sponge U.S.P	Spongue gelatin film (sterile hemostatic) absorbable size 70 mm x 50 mm x 10 mm made for surgical use should be packed in double envelop date of sterilization be noted on the pack	Pack of 10 Pieces	52.50	JSSK	6.2.1.7.5	56800	2982000.00
55	Soft Cotton Roll 50gm	Soft Cotton Roll 50gm ,100% natural Cotton Snow white in Color Contains high absorbency Acidity and Alkalinity Free I.P.Standard, Rolled in Plstic pack with item discription	Pkt	19.00	Free Drug Service + FW + Child Health	6.2.21.1 + 1.2.2.2.1 + 1.2.2.1.2 + 6.2.2.1	123702	2350338.00
56	Absorbent Cotton wool 100gm	Absorbent cotton wool 100 gm Net	Pkt of 100 gm,	21.28	Free Drug Service	6.2.21.1	200000	4256000.00
57	Absorbent Cotton wool 500gm	Absorbent cotton wool 500 gm Net	Pkt of 500 gm	100.80	Free Drug Service + NLEP	6.2.21.1 + 22100665	104900	10573920.00
58	Adhesive Plaster cotton based(hypo allergic) 7.5 cm X 5 Mtr	Adhesive plaster (Zinc Oxide ) 7.5 cm x 5 Mtr - Cotton Based Roll of 7.5 cm x 5 mtr	Roll	43.90	FW + JSSK	1.2.2.2.1 + 1.2.2.1.2 + 6.2.1.7.5	259670	11399513.00
59	Adhesive Plaster cotton based(hypo allergic) 10 cm X 5 Mtr	Adhesive plaster (Zinc Oxide ) 10 cm x 5 Mtr - Cotton Based Roll of 10 cm x 5 mtr	Roll	46.70	Free Drug Service + NLEP	6.2.21.1 + 22100665	102200	4772740.00
60	Paper Adhesive Plaster 1" x 5 mtr	Adhesive Tape - Paper based Hypoallergenic Microscopically porous 1" x 5 mtr	Roll	6.43	Free Drug Service	6.2.21.1	100000	643000.00
61	Paper Adhesive Plaster 2" x 5 mtr	Adhesive Tape - Paper based Hypoallergenic Microscopically porous 2" x 5 mtr	Roll	12.88	Free Drug Service	6.2.21.1	100000	1288000.00
62	Elastic Adhesive tape Roll of 10 cm x 4 mtr	Elastic Adhesive Bandage (With 20% Zinc Oxide) with Adhesive Masss weight NLT 145 GSM % stretch - Not less than 75% % Regain Not more than 65% - Roll of 10 cm x 4 mtr	ROLL	74.90	Hospital Cell		150000	11235000.00
63	Elastic Adhesive tape Roll of 6 cm x 4 mtr	Elastic Adhesive Bandage (With 20% Zinc Oxide) with Adhesive Masss weight NLT 145 GSM % stretch - Not less than 75% % Regain Not more than 65% - Roll of 6 cm x 4 mtr	ROLL	43.90	Free Drug Service	6.2.21.1	80000	3512000.00



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64	Autoclave indicator tape	Label size 6 cm x 2.5 cm Chemical band : 4 cm x 1 cm with green colour & 5 indicator on one strip. 1 box contains 10 x 100 mean 1000 indicator labls with ISO & C E certification	10 x 100	648.00	Free Drug Service + Child Health	6.2.21.1 + 6.2.2.1	28641	18559368.00
65	Bandage Cloth as per Schedule F-II than	Bandage Cloth as per schedule FII of drug and cosmetic act 1940 Than of 100 cm x 20 mtr	100 cm x 20 mtr	329.84	Hospital Cell + NLEP		127800	42153552.00
66	Absorbant Surgical Gauze	Absorbent Surgical Gauze F II drug and cosmetic act 1940 (50cmx18 M) in Than	50 cm x 18 mtr	92.01	FW + JSSK + NLEP	1.2.2.2.1 + 1.2.2.1.2 + 6.2.1.7.5	254116	23381213.16
67	Bivalve connection Set (3 way)	Bivalve connection - plastic ( 3 way) with lever lock & Side connection for 1/8 i.d. tubing plastic Pre sterile with blocker/stopper Disposable sterile type packing, polytetra flura ethylene (P.T.F.E)/FEP	Each	4.84	Hospital Cell		400000	1936000.00
68	Surgical Blade No. 11	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 11 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes with CE certification will be preferred	Pack et of 100 Blad e	85.12	Free Drug Service	6.2.21.1	1000	85120.00
69	Surgical Blade No. 12	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No.12 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI certification with CE certification will be preferred	Pack et of 100 Blad e	85.12	Free Drug Service	6.2.21.1	1000	85120.00
70	Surgical Blade No. 15	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 15 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI certification with CE certification will be preferred	Pack et of 100 Blad e	85.12	Free Drug Service	6.2.21.1	1000	85120.00
71	Surgical Blade No. 20	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 20 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI Certification with CE certification will be preferred	Pack et of 100 Blad e	174.00	Free Drug Service	6.2.21.1	1000	174000.00
72	Surgical Blade No. 22	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 22 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI Certification with CE certification will be preferred	Pack et of 100 Blad e	174.00	Free Drug Service	6.2.21.1	1000	174000.00
73	Surgical Blade No. 23	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 23 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI certification with CE certification will be preferred	Pack et of 100 Blad e	174.00	Free Drug Service	6.2.21.1	1000	174000.00
74	Surgical Blade No. 24	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 24 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI certification with CE certification will be preferred	Pack et of 100 Blad e	174.00	Free Drug Service	6.2.21.1	1000	174000.00

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75	Elastic Crape Bandage 10 cm x 2.5 mtr	Crape Bandages 10 cm x 2.5 mtr 100% cotton with ( as per ISI specification ) The bandage comes with flesh color with a blue line in the middle OR without middle line. stretched length :4mt/4. 5mt-Clip:with or without clips,elastic band clips or metal band clips	Individual roll x 10 numbers in Plastic pouch	25.45	Free Drug Service	6.2.21.1	300000	7635000.00
76	Elastic Crape Bandage 15 cm x 2.5 mtr	Crape Bandages 15 cm x 2.75 mtrs ( as per ISI specification ) The bandage comes with flesh color with a blue line in the middle OR without middle line. stretched length :4mt/4. 5mt-Clip:with or without clips,elastic band clips or metal band clips	Individual roll x 10 numbers in Plastic pouch	34.65	Free Drug Service + NLEP	6.2.21.1 + 22100665	108700	3766455.00
77	Folley's Urinary Catheter (3 way)	Catheter folleys self retaining no.16-24 (3 ways ) Baloon 30 ml Foleys Urinary Catheter Silkolatex(Pre-Sterile) 3 Way Sterile Non-Toxic sizes 16-24 with CE certification		38.70	Hospital Cell		15000	580500.00
78	Folley's Catheter No. 6 ,(2way)	Catheter folleys self retaining no.6 (2 ways ) Baloon 5 ml Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 8 with CE certification	Each	17.63	Hospital Cell		5000	88150.00
79	Folley's Catheter No. 8 ,(2way)	Catheter folleys self retaining no. 8 (2 ways ) Baloon 5 ml Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 8 with CE certification	Each	17.63	Hospital Cell		5000	88150.00
80	Folley's Catheter No. 10 ,(2way)	Catheter folleys self retaining no. 10 (2 ways ) Baloon 5 ml Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 10 with CE certification	Each	17.63	Hospital Cell		5000	88150.00
81	Folley's Catheter No. 12,(2way)	Catheter folleys self retaining no. 12 (2 ways ) Baloon 30 ml Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 12with CE certification	Each	17.63	Hospital Cell		5000	88150.00
82	Folley's Catheter No. 14 ,(2way)	Catheter folleys self retaining no. 14 (2 ways ) Baloon 30 ml /Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 14 with CE certification	Each	17.63	Hospital Cell		50000	881500.00
83	Folley's Catheter No. 16 ,(2way)	Catheter folleys self retaining no. 16 (2 ways ) Baloon 30 ml/ Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 16 with CE certification	Each	17.63	JSSK	6.2.1.7.5	209000	3684670.00
84	Folley's Catheter No. 18 ,(2way)	Catheter folleys self retaining no. 18 (2 ways ) Baloon 30 ml/ Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 18 with CE certification	Each	17.63	JSSK	6.2.1.7.5	82000	1445660.00
85	I.V.Cannula 18 G	I V Cannula sterile Disposable sterile type packing P.T.F.E /FEP /Polyurethane Catheter with Needle with wings 18 G 38-45 mm length (E T O sterile)	Each	4.74	JSSK	6.2.1.7.5	397260	1883012.40
86	I.V.Cannula 20 G	I V Cannula sterile Disposable sterile type packing P.T.F.E / FEP /Polyurethane Catheter with Needle with wings 20 G 25-32 mm length (E T O sterile)	Each	4.74	JSSK	6.2.1.7.5	907820	4303066.80

Sr. No.	Name of Consumable	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
87	I.V.Cannula 24 G	I V Cannula sterile Disposable sterile type packing P.T.F.E / FEP / Polyurethane Catheter with Needle with wings 24 G 19 mm length (E T O sterile)	Each	28.00	Hospital Cell		300000	8400000.00
88	I.V.Cannula 26 G	I V Cannula sterile Disposable sterile type packing P.T.F.E / FEP / Polyurethane Catheter with Needle with wings 26 G 19 mm length (E T O sterile)	Each	30.00	Child Health	6.2.2.1	121995	3659850.00
89	I.V. Cannula with integrated 3 Way stop cock. No. 20G	I.V. Cannula with injection port with 3 way stop cock. Sterile Non toxic, Pyrogen free single useFlexible wings with suture holes for secure fixation Provided with luer lock stoppers to prevent contamination Injection port with non return valve is provided for additional medication. Port caps are colour coded for instant size identification.360° rotation of the tap without limitation Sizes: 20,G. Sterile individually blister pack.	Each	18.99	Hospital Cell		50000	949500.00
90	I.V. Cannula with integrated 3 Way stop cock. No. 22G	I.V. Cannula with injection port with 3 way stop cock. Sterile Non toxic, Pyrogen free single use Flexible wings with suture holes for secure fixation Provided with luer lock stoppers to prevent contamination Injection port with non return valve is provided for additional medication. Port caps are colour coded for instant size identification.360° rotation of the tap without limitation Sizes: 22 G. Sterile individually blister pack.	Each	18.99	Hospital Cell		50000	949500.00
91	I.V. Cannula with integrated 3 Way stop cock. No. 24G	I.V. Cannula with injection port with 3 way stop cock. Sterile Non toxic, Pyrogen free single useFlexible wings with suture holes for secure fixation Provided with luer lock stoppers to prevent contamination Injection port with non return valve is provided for additional medication. Port caps are colour coded for instant size identification.360° rotation of the tap without limitation Sizes: 24 G. Sterile individually blister pack.	Each	20.58	Hospital Cell		50000	1029000.00
92	I.V.Sets with hypodermic needle 21 G of 1.5 inch length	Infusion Set – Sterile, non-toxic PVC with soft transparent, kink resistant tube, latex tube for convenient extra medication, plastic soft transparent murphy chamber, smooth plastic spike, sharp enough for easy piercing. Easily controllable roller clamp needle - 20/21 G. Leak proof double polyethylene packing. Or Blister pack Batch number, Mfg. & Expiry Date, Sterility Date & method must be mentioned. (E T O sterile)	Each	5.50	JSSK + Hospital Cell	6.2.1.7.5	5650355	31076952.50
93	Infant Feeding Tube No. 4	For neonatal and paediatric nutritional feeding Closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement	Each	3.70	Free Drug Service	6.2.21.1	50000	185000.00
94	Infant Feeding Tube No. 5	Soft and rounded tip to prevent trauma during	Each	3.70	Free Drug Service	6.2.21.1	100000	370000.00

Sr. No.	Name of Consumable	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
95	Infant Feeding Tube No. 6	application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use Also available with DEHP free Tube - 4, 5, 6, 7, 8, 9, 10 G Available in Length : 40, 50 and 100 cms	Each	3.70	Free Drug Service	6.2.21.1	100000	370000.00
96	Infant Feeding Tube No. 7		Each	3.70	Free Drug Service	6.2.21.1	100000	370000.00
97	Infant Feeding Tube No.8		Each	3.70	Free Drug Service	6.2.21.1	60000	222000.00
98	Infant Feeding Tube No.9		Each	3.70	Free Drug Service	6.2.21.1	40000	148000.00
99	Infant Feeding Tube No. 10		Each	3.70	Free Drug Service	6.2.21.1	20000	74000.00
100	Microdrip I.V. sets with Volumetric chamber	Micro I.V. Infusion set for pediatric use for Infusion Fluid administration with volumetric chamber 60 drops per 1 ml. Non Toxic, Sterilized, Pyrogen Free, ISI Mark, Non vented needle Size 23 G x 1.5 inch, Self sealing latex tube for medication & easy flushing. Special beveled extra strong spike. Disc filter in drip chamber facilitate rapid adjustment fluid need of 23 G for smooth slow. Highly kink resistant tubing roller clamp for flow meter. Packed in one plastic bag with Label containing product name .Mfg.date,Exp.date mfg.by.	Each	30.00	Hospital Cell		200000	6000000.00
101	Oxygen tube with nasal prongs	Disposable Latex free Super soft material tube Non toxic, sterilized, pyrogen free Kink-free, crush-resistant tubing Long 7 foot tubing Non flared nostril tips- various sizes - Adult, Paed & Neonatal CE Marked Packed in one plastic bag with Label containing product name .Mfg.date,Exp.date mfg.by.	Each	80.00	Hospital Cell		25000	2000000.00
102	Plaster of Paris Bandages 10 cm x 2.7 m (Ready made)	Plaster of Paris Bandages specially woven cloth uniformly impregnated with the finest quality, fast setting Plaster of Paris with minimum setting time. Features: ◦Light weight, durable, higher cast strength. made from light weight fine POP powder & Leno / gauze, fabric light weight, easy to use with high compression & tensile strength. ◦Quick saturation, Rapid setting time, Minimum loss of free powder. High water absorbency capacity, shorter immersion, rapid setting time, minimal wet & dry powder loss, reduces repeat use of bandages - 10 cm x 2.7 m (Ready made)	Box of 12 rolls	38.65	Hospital Cell		50000	1932500.00
103	Plaster of Paris Bandages 15 cm x 2.7 m (Ready made)	Plaster of Paris Bandages specially woven cloth uniformly impregnated with the finest quality, fast setting Plaster of Paris with minimum setting time. Features: ◦Light weight, durable, higher cast strength. made from light weight fine POP powder & Leno / gauze, fabric light weight, easy to use with high compression & tensile strength. ◦Quick saturation, Rapid setting time, Minimum loss of free powder. High water absorbency capacity, shorter immersion, rapid setting time, minimal wet & dry powder loss, reduces repeat use of bandages - 15 cm x 2.7 m (Ready made)	Box of 12 rolls	28.62	Hospital Cell		50000	1431000.00

Sr. No.	Name of Consumable	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
104	Plaster of Paris Bandages 20 cm x 2.7 m (Ready made)	Plaster of Paris Bandages specially woven cloth uniformly impregnated with the finest quality, fast setting Plaster of Paris with minimum setting time. Features: ◦Light weight, durable, higher cast strength. made from light weight fine POP powder & Leno / gauze, fabric light weight, easy to use with high compression & tensile strength. ◦Quick saturation, Rapid setting time, Minimum loss of free powder. High water absorbency capacity, shorter immersion, rapid setting time, minimal wet & dry powder loss, reduces repeat use of bandages - 20 cm x 2.7 m (Ready made)	Box of 12 rolls	42.66	Hospital Cell		40000	1706400.00
105	Thick Rubber( Post Mortem) Gloves 7	Post Mortem Gloves 280 mm standard length , orange or natural ivory white colour Made of 100% highly purified natural latex. Smooth finish on palm. Beaded cuff. As per BIS Sizes: 7"Length: 11.5	Pair	8.38	Free Drug Service	6.2.21.1	100000	838000.00
106	Thick Rubber( Post Mortem) Gloves 7.5	Post Mortem Gloves 280 mm standard length , orange or natural ivory white colour Made of 100% highly purified natural latex. Smooth finish on palm. Beaded cuff. As per BIS Sizes: 7.5" Length: 11.5	Pair	8.38	Free Drug Service + Hospital Cell	6.2.21.1	140000	1173200.00
107	Thick Rubber( Post Mortem) Gloves 8	Post Mortem Gloves 280 mm standard length , orange or natural ivory white colour Made of 100% highly purified natural latex. Smooth finish on palm. Beaded cuff. As per BIS Sizes: 8" Length: 11.5	Pair	8.38	Free Drug Service	6.2.21.1	75000	628500.00
108	Rolled cotton Bandage as per Schedule F-II 10 cm x 4 Mtr	Rolled Cotton Bandages as per schedule F II Drug & Cosmetic Act 1940 10 cm x 4 Mtr	Roll	7.40	Free Drug Service	6.2.21.1	600000	4440000.00
109	Rolled cotton Bandage as per Schedule F-II 15 cm x 4 Mtr	Rolled Cotton Bandages as per schedule F II Drug & Cosmetic Act 1940 15 cm x 4 Mtr	Roll	11.09	Free Drug Service + NLEP	6.2.21.1 + 22100665	944000	10468960.00
110	Rolled cotton Bandage as per Schedule F-II 7.5 cm x 4 Mtr	Rolled Cotton Bandages as per schedule F II Drug & Cosmetic Act 1940 7.5 cm x 4 Mtr	Roll	11.09	JSSK	6.2.1.7.5	1830750	20303017.50
111	Makintosh Double Colour Water Proof Rubber 110cm Roll of 30 mtr	Rubber Makintosh double colour Rubber sheeting, High Polymer (55% grade A), Colour (Green,Blue, Red), Thickness-0.4mm, Width-110cm Roll of 30 mtr I.S.certified, Double colour,water proof	Each Roll 30 Mtr	385.00	Free Drug Service	6.2.21.1	75000	28875000.00
112	Suction Catheter,Sterile	Designed for tracheal/bronchial suction.Smooth clear PVC ensures efficient mucus suction while minimizing potential damage to the delicate tracheal mucous membranes.Specially designed for easy passage through plastic endotracheal and tracheotomy tubes with minimum irritation to patient.Open distal end with elliptical eye for easy and efficient suction.Color-coded connector at proximal end for instant identification of catheter size.Available with thumb control device for positive control during suction.size -16- 50 cm length.	Each	5.50	Hospital Cell		100000	550000.00

Sr. No.	Name of Consumable	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
113	Suction Catheter, Sterile		Each	5.50	Hospital Cell		100000	550000.00
114	Surgical Gloves Powder free (Sterile) 6	Sterile Disposable Surgical Gloves No 6 Powder free gloves, polymer coated inside with powder content <2mg as per USFDA. 100% electronically tested. CE 2460 certification (Notified body European Standard), EN 455-2 OR ISI Mark	Pack et of 25 pairs	8.96	Free Drug Service	6.2.21.1	1500000	13440000.00
115	Surgical Gloves Powder free (Sterile) 6.5	Sterile Disposable Surgical Gloves No 6.5 Powder free gloves, polymer coated inside with powder content <2mg as per USFDA. 100% electronically tested. CE 2460 certification (Notified body European Standard), EN 455-2 OR ISI Mark	Pack et of 25 pairs	9.02	Free Drug Service	6.2.21.1	1500000	13530000.00
116	Surgical Gloves Powder free (Sterile) 7	Sterile Disposable Surgical Gloves No 7 Powder free gloves, polymer coated inside with powder content <2mg as per USFDA. 100% electronically tested. CE 2460 certification (Notified body European Standard), EN 455-2 OR ISI Mark	Pack et of 25 pairs	9.07	Free Drug Service	6.2.21.1	1500000	13605000.00
117	Surgical Gloves Powder free (Sterile) 7.5	Sterile Disposable Surgical Gloves No 7.5 Powder free gloves, polymer coated inside with powder content <2mg as per USFDA. 100% electronically tested. CE 2460 certification (Notified body European Standard), EN 455-2 OR ISI Mark	Pack et of 25 pairs	9.13	Free Drug Service	6.2.21.1	1500000	13695000.00
118	Surgical Gloves Powder free (Sterile) 8	Sterile Disposable Surgical Gloves No 8 Powder free gloves, polymer coated inside with powder content <2mg as per USFDA. 100% electronically tested. CE 2460 certification (Notified body European Standard), EN 455-2 OR ISI Mark	Pack et of 25 pairs	9.07	Free Drug Service	6.2.21.1	50000	453500.00
119	Surgical Rubber gloves 6	Rubber gloves 6 Operation Gloves (non-sterilised) 6" pre-powdered, BIS 4148 Specifications gloves, surgical rubber made from Natural Latex. 100% electronically tested, IS certification with CE certification (Notified Body), Bio Absorbable Corn Starch Powder, ASTM - D Standard with NABL Test Report	Pack et of 25 pairs	7.95	JSSK	6.2.1.7.5	1634390	12993400.50
120	Surgical Rubber gloves 6.5	Rubber gloves 6.5 Operation Gloves (non-sterilised) 6" pre-powdered, BIS 4148 Specifications gloves, surgical rubber made from Natural Latex. 100% electronically tested, IS certification with CE certification (Notified Body), Bio Absorbable Corn Starch Powder, ASTM - D Standard with NABL Test Report	Pack et of 25 pairs	7.95	Free Drug Service + JSSK	6.2.21.1 + 6.2.1.7.5	2533300	20139735.00

Sr. No.	Name of Consumable	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
121	Surgical Rubber gloves 7	Rubber gloves 7 Operation Gloves (non-sterilised) 6" pre-powdered, BIS 4148 Specifications gloves, surgical rubber made from Natural Latex. 100% electronically tested, IS certification with CE certification (Notified Body), Bio Absorbable Corn Starch Powder, ASTM - D Standard with NABL Test Report	Pack et of 25 pairs	7.95	FW Child Health JSSK	1.2.2.2.1 1.2.2.1.2 6.2.2.1 6.2.1.7.5.	3033846	24119075.70
122	Surgical Rubber gloves 7.5	Rubber gloves 7.5 Operation Gloves (non-sterilised) 6" pre-powdered, BIS 4148 Specifications gloves, surgical rubber made from Natural Latex. 100% electronically tested, IS certification with CE certification (Notified Body), Bio Absorbable Corn Starch Powder, ASTM - D Standard with NABL Test Report	Pack et of 25 pairs	7.96	JSSK	6.2.1.7.5	2397230	19081950.80
123	Surgical Rubber gloves 8	Rubber gloves 8 Operation Gloves (non-sterilised) 6" pre-powdered, BIS 4148 Specifications gloves, surgical rubber made from Natural Latex. 100% electronically tested, IS certification with CE certification (Notified Body), Bio Absorbable Corn Starch Powder, ASTM - D Standard with NABL Test Report	Pack et of 25 pairs	7.96	JSSK	6.2.1.7.5	403440	3211382.40
124	Tracheostomy Tube (PVC), Cuffed, Sterile, Single Use 3.5	Tracheostomy Tube (PVC), Cuffed, Sterile, Single Use 3.5	Each	503.74	Hospital Cell		2000	1007480.00
125	Urine Collection Bag	Urine Collection Bag - Disposable sterile with accurate calibration Non Toxic, Tube length 42"Manufactured from clinical grade PVC sheet. Super Smooth kink resistant tube, made from medical grade PVC. with connector. Non return valve and drainage outlet. Provided with hanging & carrying system. Capacity : 2000 ml. Approx. Sterile / Disposable / Individual packed.	Each	9.85	JSSK	6.2.1.7.5	344570	3394014.50
126	Epidural catheter 18 G	Set for Continous Epidural Anaesthesia with Tuohy type needle Catheter guide/introducer 16 G & 18 G (Closed tip, 3 lateral eyes, radio opaque ) with connector and Epidural flat Filter (0.2 micro)	Each	106.40	Hospital Cell		10000	1064000.00
127	Mucus extractor for neonatal deelee catheter	Transperant Tube mucus extractor for neonatal & infants.Sterile Pyrogen Free,Non Toxic The capacity of the Mucus Extractor is 25ml and a spare cap is also provided for the sealing.Soft and kink resistant tubing with frosted surface A traumatic, soft rounded, beveled open tip. Capacity: 25 ml.	Each	10.25	JSSK	6.2.1.7.5	298000	3054500.00
128	Steril Disp. Umbilical Cord Clamp	Disposable Umbilical Cord Clamp are made from Non toxic Medical grade polymer. 1. Material: PVC, PE, PP, ABS etc. 2. Sterilize by ethylene oxide gas 3. Supplied sterile in individual peel-able polybag.	Each	3.12	JSSK	6.2.1.7.5	1172390	3657856.80

Sr. No.	Name of Consumable	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
129	Suction tube	Sterile PVC Latex free Tube for Suction.Reusable	Each	24.52	Child Health JSSK	6.2.2.1 6.2.1.7.5	147962	3628028.24
130	Disp. Negative suction drain set	Disposable Negative suction drain set comprising Bellow unit with connector. Connecting tube with clamp and "Y" connector. Curved needle with matching catheter. Spare perforated catheter. No.10, 12 G	Each	104.50	Hospital Cell		10000	1045000.00
131	Epidural needles 17G	Tuohy epidural needles used for single shot or continuous epidural procedures. Available in 17G, All needles are 3.5" in length.	Each	150.00	Free Drug Service	6.2.21.1	500	75000.00
132	Epidural needles 18G	Tuohy epidural needles used for single shot or continuous epidural procedures. Available in 18G, All needles are 3.5" in length.	Each	120.00	Free Drug Service	6.2.21.1	5000	600000.00
133	Epidural needles 20G	Tuohy epidural needles used for single shot or continuous epidural procedures. Available in 20G All needles are 3.5" in length.	Each	128.32	Free Drug Service	6.2.21.1	4000	513280.00
134	Epidural needles 22G	Tuohy epidural needles used for single shot or continuous epidural procedures. Available in 22G. All needles are 3.5" in length.	Each	128.32	Free Drug Service	6.2.21.1	2000	256640.00
135	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 10 x 25 cms	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 10 x 25 cms	Each	82.54	Hospital Cell		5000	412700.00
136	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 15 x 30 cms	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 15 x 30 cms	Each	108.65	Hospital Cell		4000	434600.00
137	Autodisable Syringe with needle 0.1ml	Auto Disable Syringe non reusable with needle - 0.1 ml Barrel: polypropylene Plunger: polypropylene Gasket: Natural rubber Packaging: Soft Blister Luer Type: Luer lock and Luer slip Sterilization: ETO Capacity : 0.1 ml Graduations : '0' & '0.1' ml Needle : 26G 3/8" , 27G 1/2" Prevented from re-use by : One-way valve technology, with Latest ISO & C E certification	Each	2.32	Hospital Cell		500000	1160000.00
138	General Examination Gloves	Disposable examination gloves made of soft latex, powder-free; highly elastic and tear-resistant; texturing of the finger area ensures optimum grip; excellent fit and high tactile sensitivity; With ASTM, ISO & C E approved Medium	pkt of 100 gloves	3.11	Free Drug Service	6.2.21.1	400000	1244000.00
139	Polypropylene mesh with double bar knitted contruction pore size > 1, micron 6" X 6" (15 cm X 15 cm)	Polypropylene mesh with double bar knitted construction pore size > 1, micron 6" X 6" (15 cm X 15 cm)	6 Sheets per Box	120.00	Hospital Cell		2500	300000.00



Sr. No.	Name of Consumable	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
140	Polypropelene Synthetic Monofilament nonabsorbable mesh 3" X 6" (8 cm X 15 cm)	Polypropelene Synthetic Monofilament nonabsorbable mesh 3" X 6" (8 cm X 15 cm)	6 Sheets per Box	120.00	Hospital Cell		2500	300000.00
141	Nebulisation mask with hudsons chamber pre-sterilised disposable	Soft, clear Aerosol Mask with anatomical form is ideal for long term use. Gently rolled, feathered edges with integrated nose bridge for extra comfort. Swivel connector for convenience of nebulization in horizontal and vertical position ensuring patient comfort. Larger surface area provided by unique convex cone design, ensures maximum capillary action and eliminates medication waste. Greater nebulization rate, Nebulizer 3cc within 10 minutes. Complete set consist of: Aerosol Mask, Nebulizer Chamber, 2mtr Multichannel Tube.	Each	24.55	Free Drug Service	6.2.21.1	20000	491000.00
142	Triple layer face mask	Triple layer face mask nose clip -Tie on Mask of Non-woven, Hypoallergenic 3 ply construction with Elastic and filter in between offering >99 percent standard with 4 tie strings	Each	8.87	Child Health + JSSK + Hospital + NTEP	6.2.2.1 6.2.1.7.5	6005213	53266239.31
143	Disposable Non Traumatic Razer	Disposable Non Traumatic Razors Material:carbon/stainless/import stainless steel 3.5 cms, twin sharp blade for shaving pupose. Pre operative, Dressing Shaving.Blade frame in one plastic case with handle for easy use Non irritant to skin.	Each	8.90	Free Drug Service	6.2.21.1	200000	1780000.00
144	Airway Plastic	Soft Plastic Nasal Airways are constructed of a soft, latex free plastic. The interior of the airway has striations for easy suctioning and insertion. Latex free- Small/Medium/Large size	Each	17.00	Hospital Cell		300000	5100000.00
145	Urine Pot plastic ( M/F)	Urine Pot plastic ( M/F) Female urine container size: 800ml color: whiteAND Male urine container size: 1000ml color: white	Each	64.50	Free Drug Service	6.2.21.1	20000	1290000.00
146	Chromic Catgut Size 1 Length 76 cm	Chromic Catgut with needle 3/8 circle Round Body 40mm. Size 1 Length 76 cm	Box of 12 foils	300.00	JSSK	6.2.1.7.5	110680	33204000.00
147	Chromic Catgut Size 1/0 Length 76 cm	Chromic Catgut with needle 3/8 circle Round Body 40mm. Size 1/0 Length 76 cm	Box of 12 foils	322.85	Free Drug Service + JSSK	6.2.21.1 + 1.2.2.2.1 1.2.2.1.2	36396	11750448.60
148	Chromic Catgut Size 1/0 Length 100 cm	Chromic Catgut with needle 3/8circle Round Body Heavy needle 40mm. Size 1/0 Length 100 cm	Box of 12 foils	320.00	Free Drug Service	6.2.21.1	15000	4800000.00
149	Chromic Catgut Size 2-0, 76cm	Chromic Catgut with needle 3/8 Circle Round body 30mm. Size 2-0, 76cm	Box of 12 foils	326.00	JSSK	6.2.1.7.5	55650	18141900.00
150	Chromic Catgut Size 2 Length 76 cm Heavy	Chromic Catgut with needle 1/2 circle Round Body 45 mm. Size 2 Length 76 cm Heavy	Box of 12 foils	424.16	Free Drug Service	6.2.21.1	3000	1272480.00
151	Absorbable Surgical suture Size 1 , Length 90 cm	Synthetic Polyglycolic Acid with Needle ½ circle Round Body 40mm. Size 1 , Length 90 cm	Box of 12 foils	350.00	JSSK	6.2.1.7.5	77250	27037500.00

Sr. No.	Name of Consumable	Technical Specification	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
152	Absorbable Surgical suture Size 1/0 , Length 90 cm	Synthetic Polyglycolic Acid with Needle ½ circle Round Body 40mm. Size 1/0 , Length 90 cm	Box of 12 foils	310.00	Free Drug Service	6.2.21.1	2000	620000.00
153	Absorbable Surgical suture Size 2, Length 90 cm	Synthetic Polyglycolic Acid with Needle ½ circle Round Body 30mm. Size 2, Length 90 cm	Box of 12 foils	184.00	Hospital Cell		1000	184000.00
154	Absorbable Surgical suture Size 1 , Length 90 cm	Synthetic Polyglactin Acid with Needle ½ circle Round Body 40 mm. Size 1 , Length 90 cm	Box of 12 foils	325.00	Free Drug Service	6.2.21.1	6000	1950000.00
155	Absorbable Surgical suture Size 1/0 , Length 90 cm	Synthetic Polyglactin Acid with Needle ½ circle Round Body 40mm. Size 1/0 , Length 90 cm	Box of 12 foils	325.00	Free Drug Service	6.2.21.1	6000	1950000.00
156	Absorbable Surgical suture Size 2, Length 90 cm	Synthetic Polyglactin Acid with Needle ½ circle Round Body 30mm. Size 2, Length 90 cm	Box of 12 foils	328.00	Hospital Cell		1000	328000.00
157	Absorbable Surgical suture Size 2/0 , Length 90 cm	Synthetic Polyglactin Acid with Needle ½ circle Round Body 30mm. Size 2/0 , Length 90 cm	Box of 12 foils	310.00	Hospital Cell		1000	310000.00
158	Absorbable Surgical suture Size 3/0 , Length 76 cm	Synthetic Polyglactin with Needle ½ circle Round Body 40mm. Size 3/0 , Length 76 cm	Box of 12 foils	334.00	Hospital Cell		1000	334000.00
159	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Braided coated Polyglycolic Acid violet) 1/2 Circle CT round bodied 40mm, GS needle, suture length 90 cm, Length 150cm	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Braided coated Polyglycolic Acid violet) 1/2 Circle CT round bodied 40mm, GS needle, suture length 90 cm, 1	Box of 12 foils	330.00	Hospital Cell		1000	330000.00
160	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial with Antibacterial Coated sterilised needled suture ( Polyglycolic Acid violet)1/2 circle Reverse Cutting, OS 40mm, suture length 90 cm , Length 150cm	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial with Antibacterial Coated sterilised needled suture ( Polyglycolic Acid violet)1/2 circle Reverse Cutting, OS 40mm, suture length 90 cm ,1	Box of 12 foils	310.00	Free Drug Service	6.2.21.1	2000	620000.00
161	Nylon Monofilament nonabsorbable polymers with Needle 1/2 circle Round body Heavy Needle (Loop Suture) 50 mm Size 1 Length 150 cm	Nylon Monofilament nonabsorbable polymers with Needle 1/2 circle Round body Heavy Needle (Loop Suture) 50 mm Size 1 Length 150 cm	Box of 12 foils	13.00	JSSK	6.2.1.7.5	44540	579020.00

[illegible]

**विवरणपत्र-3 Administrative Approval - List of Other Items (Non SDL-SCL) F.Y. 2020-21**

Sr. No.	Name of Drug / Consumable	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required	Reason for Proposing this NON SDL/SCL Item
1	IFA tablets (IFA WIFS Junior tablets- pink sugar coated) for children (5-10 yrs)	10 Tab	0.16	Child Health	6.2.2.5	<b>119147720</b>	19063635.20	As per Anemia Mukht Bharat program guidelines, total required quantity is 119147720 as per technical specification received from Gol.
2	IFA Syrup with Auto Dispenser	50 ml bottle	10.00	Child Health	6.2.2.3	<b>5671710</b>	56717100.00	As per Anemia Mukht Bharat program guidelines, against total requirement 25% quantity ie 5671710 bottles is proposed considering ongoing last years procurement process as per technical specification received from Gol.
3	Sanitary Napkin	6 pad	8.00	RKSK	6.2.4.3	<b>11799600</b>	94396800.00	As per PMHS program guidelines of GOI for 10-19 year old adolescent girls total demand received from districts total required quantity is 11799600 as per technical specification of specification committee.
4	Ampicillin Cap 500 mg	Number	1.89	JSSK	6.2.1.7.5	<b>6496770</b>	12278895.30	As the demand received from District and corporation
5	Iron + folic acid Tab (60 mg of elemental iron + Folic Acid 500mcg)	4 TAB	0.17	Maternal Health	6.2.1.5	<b>98997392</b>	16631561.86	As the demand received from District and corporation
6	Promethazine Inj. 25mg	2 ml	6.78	FW	1.2.2.2.1 and 1.2.2.1.2	<b>111538</b>	756227.64	Promethazine Inj. 25mg is required for sterilization operation but not available in SDL & SCL items. Hence proposed separately.
7	Red and black bags	per set of bags	3.02	Routine Immunization	6.2.8.1	<b>771696</b>	2330521.92	As per GOI guidelines, immunization waste generated at routine immunization session site is to be collected in red and black bags as per GOI and State CPB guidelines.
8	Disafe Filter (for 3 weeks)	Each	3200	IPHS	1.1.6.6	<b>1950</b>	6240000.00	Required for IPHS Centres
9	Glucostrips	Each	2.80	NPCDCS	6.2.19.5	<b>17857142</b>	49999997.60	Required for NPCDCS
10	Lancets	Each	2.99		6.2.19.5	<b>16722408</b>	49999999.92	Required for NPCDCS
11	MCR	Each	400	MCR	6.1.2.3.1	<b>26732</b>	10692800.00	Required for NLEP
12	Thermocol Boxes ( 2 Samples)	Each	123.3	NTEP	22100674	<b>10000</b>	1233000.00	Required for NTEP
13	Digital X-Ray Film (All Size)	Each	7409.381	NTEP	22100191	<b>1454</b>	10773240.41	Required for NTEP
14	Digital X-Ray Cassette (All Size)	Each	55000	NTEP	22100191	<b>22</b>	1210000.00	Required for NTEP

Sr. No.	Name of Drug / Consumable	Packing / Unit of Measure	Rate Per Unit	Name of Scheme	FMR Code / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required	Reason for Proposing this NON SDL/SCL Item
15	Centrifuge tube 50 ml (Falcon Tube)	Each	8.614	NTEP	22105175	1100000	9475400.00	रुग्णांची CBNAAT चाचणी करणे साठी आवश्यक आहे.
16	Sputum Container	Each	1.7	NTEP		3600000	6120000.00	संशयित क्षयरुग्णांचे थुंकी नमुने तपासणी करिता आवश्यक
17	Microslides (Packet of 50 slides)	Each	29.3	NTEP		72000	2109600.00	संशयित क्षयरुग्णांचे थुंकी नमुने तपासणी करिता आवश्यक
18	Disposable N95 Mask (Respirators)	Each	17.85	NTEP		300000	5355000.00	Disposable N-95 Mask हे MDR क्षयरोग प्रसाराच्या व Corona (COVID 19) चा संसर्ग होऊ नये म्हणून प्रतिबंधासाठी वापरले जातात
19	PPE KIT	Each	1005	NTEP		21812	21921060.00	संशयित क्षयरुग्णांचे थुंकी नमुने तपासणी करताना प्रयोगशाळा वैज्ञानिक अधिकारी यांना Corona (COVID 19) चा संसर्ग होऊ नये म्हणून, त्यांच्यासाठी PPE Kit आवश्यक आहे.
20	Rexine Bag	Each	24	NTEP		76800	1843200.00	संशयीत क्षयरुग्नाचे थुंकीनमुने गोळा करून नजीकच्या मान्यता प्राप्त सूक्ष्मदर्शी केंद्राकडे (DMC) पुढील तपासणी साठी पाठवणे करिता आवश्यक आहे.
21	Plastic Box with Six Compartments For Six Sputum Container	Each	25	NTEP		153600	3840000.00	
22	Solubility Kits 50 Test's	Each	500	Blood Cell	6.2.7.2	7800	3900000.00	Laboratory Item required for Sickelcell Programme
23	HPLC Kits alongwith control of 180 Test's	Each	150000	Blood Cell	6.2.7.2	42	6300000.00	Laboratory Item required for Sickelcell Programme
24	Inj. Desferal 500mg	Each	150	Blood Cell	6.2.7.2	10000	1500000.00	Not in SDL, but required for Haemophillia Traetment
25	Factor VIII mimic (Emicizumab 30mg)	Each	41000	Blood Cell	6.2.7.2	507	20787000.00	Newly added drug in PIP, Hence Proposed and to be used for Heamophillia Patients
26	Fogging Machine	Each	50000	NVBDCP	3.2.5.2.1	100	5000000.00	Laboratory Item required for NVBDCP Programme
27	Dengue MS1 Antigen Kit	Each	105	NVBDCP	6.2.12.8	28572	3000060.00	
28	Pyrethrum Extract 2@ for Spare Spray	Each	1235	NVBDCP	6.2.12.10	15790	19500650.00	
29	ELISA Washer & Reader	Each	600000	NVBDCP	10.3.1.3	8	4800000.00	
<b>Total Amount Rupees</b>							<b>447775750</b>	

**विवरणपत्र-4 Administrative Approval - List of RRH Items F.Y. 2020-21**

Sr. No.	Drug Name	Approx. Rate Per Unit	Nashik RRH	Amaravati RRH	Total Requiremnt	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
1	Atorvastatin 80mg (10x10)	2.60	100000	15000	115000	<b>110000</b>	286000.00
2	Tab Diltiazem 30 mg	0.67	500000	0	500000	<b>500000</b>	335000.00
3	Evabradine 5 mg	15.71	100000	0	100000	<b>50000</b>	785500.00
4	Indapamide+Amlodipine	8.00	30000	0	30000	<b>30000</b>	240000.00
5	Frusemide + Spironolactone	2.33	600000	500	600500	<b>300000</b>	699000.00
6	Ranolazine 500 mg	3.60	100000	5000	105000	<b>100000</b>	360000.00
7	Nicorandil	1.20	1200000	5700	1205700	<b>500000</b>	600000.00
8	Multiple Electrolyte 500ml	15.70	2120	15000	17120	<b>17000</b>	266900.00
9	Inj Piperacillin+Tozobactam 4.5gm	68.00	7240	15100	22340	<b>20000</b>	1360000.00
10	Inj Erythropoitin 4000 IU	154.00	4700	5050	9750	<b>6000</b>	924000.00
11	Inj Iopromide 370 mg/ml.like Ultravist 370	458.90	0	3000	3000	<b>3000</b>	1376700.00
12	I.V. Sodium chloride 3%	45.00	5800	1000	6800	<b>7000</b>	315000.00
13	Tab Metoprolol 50 mg	0.44	1250000	70000	1320000	<b>1000000</b>	440000.00
14	Tab Tacrolimus 1mg	8.10	5000	40000	45000	<b>45000</b>	364500.00
15	Sachet Glutamine	60.00	5000	0	5000	<b>5000</b>	300000.00
16	ElectrodeNa	22500.00	10	10	20	<b>20</b>	450000.00
17	Electrode K	22500.00	10	10	20	<b>20</b>	450000.00
18	Electrode Cl	22500.00	10	20	30	<b>30</b>	675000.00
19	PEDIATRIC OXYGENATOR	18500	50	32	82	<b>50</b>	925000.00
20	VENOUS CANNULA METAL TIP ANGLED 12 FR	600.00	150	5	155	<b>150</b>	90000.00
21	VENOUS CANNULA METAL TIP ANGLED 14 FR	600.00	150	5	155	<b>150</b>	90000.00
22	VENOUS CANNULA METAL TIP ANGLED 16 FR	600.00	150	0	150	<b>150</b>	90000.00
23	VENOUS CANNULA METAL TIP ANGLED 18 FR	600.00	150	0	150	<b>150</b>	90000.00
24	VENOUS CANNULA METAL TIP ANGLED 20 FR	600.00	150	0	150	<b>150</b>	90000.00
25	VENOUS CANNULA METAL TIP ANGLED 22 FR	600.00	200	0	200	<b>200</b>	120000.00
26	VENOUS CANNULA METAL TIP ANGLED 24 FR	600.00	200	0	200	<b>200</b>	120000.00
27	VENOUS CANNULA METAL TIP ANGLED 28 FR	600.00	100	0	100	<b>200</b>	120000.00

Sr. No.	Drug Name	Approx. Rate Per Unit	Nashik RRH	Amaravati RRH	Total Requiremnt	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
28	VENOUS CANNULA METAL TIP ANGLED 31 FR	600.00	50	0	50	<b>50</b>	30000.00
29	VENOUS CANNULA STRAIGHT TIP 12 FR	1200.00	20	0	20	<b>20</b>	24000.00
30	VENOUS CANNULA STRAIGHT TIP 14 FR	1200.00	20	0	20	<b>20</b>	24000.00
31	VENOUS CANNULA STRAIGHT TIP 16 FR	1200.00	20	0	20	<b>20</b>	24000.00
32	VENOUS CANNULA STRAIGHT TIP 18 FR	1200.00	50	0	50	<b>20</b>	24000.00
33	VENOUS CANNULA STRAIGHT TIP 20 FR	1200.00	50	0	50	<b>20</b>	24000.00
34	VENOUS CANNULA STRAIGHT TIP 22 FR	1200.00	100	0	100	<b>20</b>	24000.00
35	VENOUS CANNULA STRAIGHT TIP 24 FR	1200.00	50	0	50	<b>20</b>	24000.00
36	VENOUS CANNULA STRAIGHT TIP 26 FR	1200.00	50	0	50	<b>20</b>	24000.00
37	VENOUS CANNULA STRAIGHT TIP 28 FR	1200.00	100	0	100	<b>20</b>	24000.00
38	VENOUS CANNULA STRAIGHT TIP 30 FR	1200.00	50	0	50	<b>20</b>	24000.00
39	VENOUS CANNULA STRAIGHT TIP 32 FR	1200.00	100	0	100	<b>20</b>	24000.00
40	VENOUS CANNULA STRAIGHT TIP 34 FR	1200.00	100	0	100	<b>20</b>	24000.00
41	VENOUS CANNULA STRAIGHT TIP 36 FR	1200.00	100	0	100	<b>20</b>	24000.00
42	PTCA Guiding Catheter	2000.00	1500	5	1505	<b>1000</b>	2000000.00
43	PTCA Guide wire	2500.00	1200	10	1210	<b>1000</b>	2500000.00
44	PTCA Guide wires for Chronic Total Occlusion (CTO): Special Non-Tapering PTCA Guide Wires for CTO with Platinum Iridium Distal Spring Coil	3000.00	150	10	160	<b>150</b>	450000.00
45	PTCA Balloon - Compliant / Semi-Compliant	25000.00	1200	10	1210	<b>700</b>	17500000.00
46	PTCA Balloon (Non-Compliant)	26000.00	600	0	600	<b>400</b>	10400000.00
47	Drug eluting Stent: Sirolimus Coating Drug Eluting Coronary Stents	29600.00	1200	0	1200	<b>700</b>	20720000.00
48	Mitral Valvectomy Balloon	5000.00	40	0	40	<b>40</b>	200000.00
49	ASD CLOSURE DEVICE	6000.00	50	0	50	<b>50</b>	300000.00
50	INTRODUCER SHEATH DEDICATED FOR TRANSRADIAL ACCESS	500.00	1200	0	1200	<b>1000</b>	500000.00
51	D J Stent 6/26	380.00	200	2000	2200	<b>2000</b>	760000.00
52	D J Stent 6/26 Peadiatric Size	380.00	50	1000	1050	<b>1000</b>	380000.00

[illegible]



**विवरणपत्र- 5 Administrative Approval - List of Ortho Implants F.Y. 2020-21**

Sr. No.	Name of Item	Approx Rate Per Unit	Total Requirement	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
1	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) SMALL (shaft fracture of radius/Ulna) -6Holes	660.00	480	<b>150</b>	99000.00
2	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) SMALL (shaft fracture of radius/Ulna) -7Holes	660.00	470	<b>150</b>	99000.00
3	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) SMALL (shaft fracture of radius/Ulna) -8Holes	660.00	451	<b>150</b>	99000.00
4	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) SMALL (shaft fracture of radius/Ulna) -9Holes	660.00	415	<b>150</b>	99000.00
5	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) SMALL (shaft fracture of radius/Ulna) -10Holes	660.00	405	<b>150</b>	99000.00
6	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) SMALL (shaft fracture of radius/Ulna) -11Holes	660.00	368	<b>150</b>	99000.00
7	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) SMALL (shaft fracture of radius/Ulna) -12Holes	660.00	370	<b>150</b>	99000.00
8	DYNAMIC COMPRESSION (DCP) SMALL (shaft fracture of radius/Ulna) -6Holes	780.00	485	<b>150</b>	117000.00
9	DYNAMIC COMPRESSION (DCP) SMALL (shaft fracture of radius/Ulna) -7Holes	780.00	605	<b>150</b>	117000.00
10	DYNAMIC COMPRESSION (DCP) SMALL (shaft fracture of radius/Ulna) -8Holes	780.00	495	<b>150</b>	117000.00
11	DYNAMIC COMPRESSION (DCP) SMALL (shaft fracture of radius/Ulna) -9Holes	780.00	518	<b>150</b>	117000.00
12	DYNAMIC COMPRESSION (DCP) SMALL (shaft fracture of radius/Ulna) -10Holes	780.00	485	<b>150</b>	117000.00
13	DYNAMIC COMPRESSION (DCP) SMALL (shaft fracture of radius/Ulna) -11Holes	780.00	380	<b>150</b>	117000.00
14	DYNAMIC COMPRESSION (DCP) SMALL (shaft fracture of radius/Ulna) -12Holes	780.00	397	<b>150</b>	117000.00
15	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) NARROW (shaft fracture of humorous & Tibia)-7Holes	660.00	569	<b>150</b>	99000.00

Sr. No.	Name of Item	Approx Rate Per Unit	Total Requirement	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
16	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) NARROW (shaft fracture of humerus & Tibia)-8Holes	660.00	529	<b>150</b>	99000.00
17	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) NARROW (shaft fracture of humerus & Tibia)-9Holes	660.00	499	<b>150</b>	99000.00
18	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) NARROW (shaft fracture of humerus & Tibia)-10Holes	660.00	444	<b>150</b>	99000.00
19	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) NARROW (shaft fracture of humerus & Tibia)-11Holes	660.00	422	<b>150</b>	99000.00
20	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) NARROW (shaft fracture of humerus & Tibia)-12Holes	660.00	372	<b>150</b>	99000.00
21	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) NARROW (shaft fracture of humerus & Tibia)-13Holes	660.00	367	<b>150</b>	99000.00
22	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) NARROW (shaft fracture of humerus & Tibia)-14Holes	660.00	324	<b>150</b>	99000.00
23	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) NARROW (shaft fracture of humerus & Tibia)-15Holes	660.00	289	<b>150</b>	99000.00
24	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) NARROW (shaft fracture of humerus & Tibia)-16Holes	660.00	294	<b>150</b>	99000.00
25	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) NARROW (shaft fracture of humerus & Tibia)-17Holes	660.00	279	<b>150</b>	99000.00
26	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) NARROW (shaft fracture of humerus & Tibia)-18Holes	660.00	289	<b>150</b>	99000.00
27	DYNAMIC COMPRESSION(DCP) NARROW (shaft fracture of humerus & Tibia)-7Holes	780.00	441	<b>150</b>	117000.00
28	DYNAMIC COMPRESSION NARROW (shaft fracture of humerus & Tibia)-8Holes	780.00	533	<b>150</b>	117000.00
29	DYNAMIC COMPRESSION NARROW (shaft fracture of humerus & Tibia)-9Holes	780.00	543	<b>150</b>	117000.00
30	DYNAMIC COMPRESSION NARROW (shaft fracture of humerus & Tibia)-10Holes	780.00	379	<b>150</b>	117000.00
31	DYNAMIC COMPRESSION NARROW (shaft fracture of humerus & Tibia)-11Holes	780.00	436	<b>150</b>	117000.00
32	DYNAMIC COMPRESSION NARROW (shaft fracture of humerus & Tibia)--12Holes	780.00	341	<b>150</b>	117000.00
33	DYNAMIC COMPRESSION NARROW (shaft fracture of humerus & Tibia)-13Holes	780.00	304	<b>150</b>	117000.00

Sr. No.	Name of Item	Approx Rate Per Unit	Total Requirement	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
34	DYNAMIC COMPRESSION NARROW (shaft fracture of humerus & Tibia)-14Holes	780.00	301	150	117000.00
35	DYNAMIC COMPRESSION NARROW (shaft fracture of humerus & Tibia)-15Holes	780.00	296	150	117000.00
36	DYNAMIC COMPRESSION NARROW (shaft fracture of humerus & Tibia)-16Holes	780.00	281	150	117000.00
37	DYNAMIC COMPRESSION NARROW (shaft fracture of humerus & Tibia)-17Holes	780.00	301	150	117000.00
38	DYNAMIC COMPRESSION NARROW (shaft fracture of humerus & Tibia)-18Holes	780.00	296	150	117000.00
39	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) BROAD (shaft fracture of Tibia & Femur)-7Holes	375.00	391	150	56250.00
40	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) BROAD (shaft fracture of Tibia & Femur)-8Holes	375.00	401	150	56250.00
41	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) BROAD (shaft fracture of Tibia & Femur)-9Holes	375.00	473	150	56250.00
42	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) BROAD (shaft fracture of Tibia & Femur)-10Holes	375.00	475	150	56250.00
43	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) BROAD (shaft fracture of Tibia & Femur)-11Holes	375.00	419	150	56250.00
44	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) BROAD (shaft fracture of Tibia & Femur)--12Holes	375.00	414	150	56250.00
45	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) BROAD (shaft fracture of Tibia & Femur)-13Holes	375.00	339	150	56250.00
46	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) BROAD (shaft fracture of Tibia & Femur))-14Holes	375.00	307	150	56250.00
47	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) BROAD (shaft fracture of Tibia & Femur)-15Holes	375.00	289	150	56250.00
48	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) BROAD (shaft fracture of Tibia & Femur)-16Holes	375.00	279	150	56250.00
49	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) BROAD (shaft fracture of Tibia & Femur)-17Holes	375.00	267	150	56250.00
50	DYNAMIC COMPRESSION <b>LOCKED PLATE</b> (DCP) BROAD (shaft fracture of Tibia & Femur)-18Holes	375.00	272	150	56250.00
51	DYNAMIC COMPRESSION(DCP) BROAD (shaft fracture of Tibia & Femur)-8Holes	540.00	354	150	81000.00

Sr. No.	Name of Item	Approx Rate Per Unit	Total Requirement	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
52	DYNAMIC COMPRESSION(DCP) BROAD (shaft fracture of Tibia & Femur))-9Holes	540.00	354	150	81000.00
53	DYNAMIC COMPRESSION(DCP) BROAD (shaft fracture of Tibia & Femur))-10Holes	540.00	364	150	81000.00
54	DYNAMIC COMPRESSION(DCP) BROAD (shaft fracture of Tibia & Femur))-11Holes	540.00	341	150	81000.00
55	DYNAMIC COMPRESSION(DCP) BROAD (shaft fracture of Tibia & Femur)--12Holes	540.00	273	150	81000.00
56	DYNAMIC COMPRESSION(DCP) BROAD (shaft fracture of Tibia & Femur)-13Holes	540.00	273	150	81000.00
57	DYNAMIC COMPRESSION(DCP) BROAD (shaft fracture of Tibia & Femur)-14Holes	540.00	300	150	81000.00
58	DYNAMIC COMPRESSION(DCP) BROAD (shaft fracture of Tibia & Femur)-15Holes	540.00	285	150	81000.00
59	DYNAMIC COMPRESSION(DCP) BROAD (shaft fracture of Tibia & Femur)-16Holes	540.00	283	150	81000.00
60	DYNAMIC COMPRESSION(DCP) BROAD (shaft fracture of Tibia & Femur)-17Holes	540.00	273	150	81000.00
61	DYNAMIC COMPRESSION(DCP) BROAD (shaft fracture of Tibia & Femur)-18Holes	540.00	353	150	81000.00
62	Lateral Tibia Head Buttress Lock Plate (Left & Right) Proximal Lateral Tibial Fractures-7Holes	800.00	397	150	120000.00
63	Lateral Tibia Head Buttress Lock Plate (Left & Right) Proximal Lateral Tibial Fractures-8Holes	800.00	411	150	120000.00
64	Lateral Tibia Head Buttress Lock Plate (Left & Right) Proximal Lateral Tibial Fractures-9Holes	800.00	414	150	120000.00
65	Lateral Tibia Head Buttress Lock Plate (Left & Right) Proximal Lateral Tibial Fractures-10Holes	800.00	397	150	120000.00
66	Lateral Tibia Head Buttress Lock Plate (Left & Right) Proximal Lateral Tibial Fractures-11Holes	800.00	368	150	120000.00
67	Lateral Tibia Head Buttress Lock Plate (Left & Right) Proximal Lateral Tibial Fractures--12Holes	800.00	305	150	120000.00

Sr. No.	Name of Item	Approx Rate Per Unit	Total Requirement	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
68	Lateral Tibia Head Buttress Lock Plate (Left & Right) Proximal Lateral Tibial Fractures-13Holes	800.00	233	150	120000.00
69	Lateral Tibia Head Buttress Lock Plate (Left & Right) Proximal Lateral Tibial Fractures-14Holes	800.00	203	150	120000.00
70	Lateral Tibia Head Buttress Lock Plate (Left & Right) Proximal Lateral Tibial Fractures-15Holes	800.00	149	150	120000.00
71	Lateral Tibia Head Buttress Lock Plate (Left & Right) Proximal Lateral Tibial Fractures)-16Holes	800.00	131	150	120000.00
72	Lateral Tibia Head Buttress Lock Plate (Left & Right) Proximal Lateral Tibial Fractures-17Holes	800.00	136	150	120000.00
73	Lateral Tibia Head Buttress Lock Plate (Left & Right) Proximal Lateral Tibial Fractures-18Holes	800.00	131	150	120000.00
74	DISTAL TIBIA ANATOMICAL LOCKED PLATE (Left & Right)	700.00	317	150	105000.00
75	DISTAL TIBIA ANATOMICAL LOCKED PLATE (Left & Right)	700.00	337	150	105000.00
76	DISTAL TIBIA ANATOMICAL LOCKED PLATE (Left & Right)	700.00	322	150	105000.00
77	DISTAL TIBIA ANATOMICAL LOCKED PLATE (Left & Right)	700.00	372	150	105000.00
78	DISTAL TIBIA ANATOMICAL LOCKED PLATE (Left & Right)	700.00	307	150	105000.00
79	DISTAL TIBIA ANATOMICAL LOCKED PLATE (Left & Right)	700.00	367	150	105000.00
80	DISTAL TIBIA ANATOMICAL LOCKED PLATE (Left & Right)	700.00	273	150	105000.00
81	T-Buttress Locked Plate Proximal Tibial Fractures -3 Holes	850.00	227	150	127500.00
82	T-Buttress Locked Plate Proximal Tibial Fractures -4 Holes	850.00	277	150	127500.00
83	T-Buttress Locked Plate Proximal Tibial Fractures -5 Holes	850.00	305	150	127500.00
84	T-Buttress Locked Plate Proximal Tibial Fractures -6 Holes	850.00	324	150	127500.00
85	T-Buttress Locked Plate Proximal Tibial Fractures -7 Holes	850.00	321	150	127500.00
86	T-Buttress Locked Plate Proximal Tibial Fractures -8 Holes	850.00	324	150	127500.00
87	T-Buttress Locked Plate Proximal Tibial Fractures -9 Holes	850.00	187	150	127500.00
88	T-Buttress Locked Plate Proximal Tibial Fractures - 10Holes	850.00	223	150	127500.00
89	T-Buttress Locked Plate Proximal Tibial Fractures - 11Holes	850.00	167	150	127500.00

Sr. No.	Name of Item	Approx Rate Per Unit	Total Requirement	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
90	T-Buttress Locked Plate Proximal Tibial Fractures -12 Holes	850.00	163	150	127500.00
91	T-Buttress Locked Plate Proximal Tibial Fractures - 13Holes	850.00	157	150	127500.00
92	T-Buttress Locked Plate Proximal Tibial Fractures -14 Holes	850.00	179	150	127500.00
93	T- Buttress Plate Proximal Tibial Fractures -3 Holes	850.00	225	150	127500.00
94	T- Buttress Plate Proximal Tibial Fractures -4 Holes	850.00	247	150	127500.00
95	T- Buttress Plate Proximal Tibial Fractures -5 Holes	850.00	247	150	127500.00
96	T- Buttress Plate Proximal Tibial Fractures -6 Holes	850.00	252	150	127500.00
97	T- Buttress Plate Proximal Tibial Fractures -7 Holes	850.00	304	150	127500.00
98	T- Buttress Plate Proximal Tibial Fractures -8 Holes	850.00	284	150	127500.00
99	T- Buttress Plate Proximal Tibial Fractures -9 Holes	850.00	189	150	127500.00
100	T- Buttress Plate Proximal Tibial Fractures -10Holes	850.00	227	150	127500.00
101	T- Buttress Plate Proximal Tibial Fractures -11Holes	850.00	182	150	127500.00
102	T- Buttress Plate Proximal Tibial Fractures -12 Holes	850.00	172	150	127500.00
103	T- Buttress Plate Proximal Tibial Fractures -13Holes	850.00	161	150	127500.00
104	T- Buttress Plate Proximal Tibial Fractures -14 Holes	850.00	161	150	127500.00
105	L-Buttress <b>Locked Plate</b> Proximal Tibial Fractures -3 Holes	850.00	222	150	127500.00
106	L-Buttress Locked Plate Proximal Tibial Fractures -4 Holes	850.00	235	150	127500.00
107	L-Buttress Locked Plate Proximal Tibial Fractures -5 Holes	850.00	306	150	127500.00
108	L-Buttress Locked Plate Proximal Tibial Fractures -6 Holes	850.00	294	150	127500.00
109	L-Buttress Locked Plate Proximal Tibial Fractures -7 Holes	850.00	288	150	127500.00
110	L-Buttress Locked Plate Proximal Tibial Fractures -8 Holes	850.00	261	150	127500.00
111	L-Buttress Locked Plate Proximal Tibial Fractures -9 Holes	850.00	244	150	127500.00
112	L-Buttress Locked Plate Proximal Tibial Fractures - 10Holes	850.00	192	150	127500.00
113	L-Buttress Locked Plate Proximal Tibial Fractures - 11Holes	850.00	192	150	127500.00
114	L-Buttress Locked Plate Proximal Tibial Fractures -12 Holes	850.00	182	150	127500.00
115	L-Buttress Locked Plate Proximal Tibial Fractures - 13Holes	850.00	171	150	127500.00

Sr. No.	Name of Item	Approx Rate Per Unit	Total Requirement	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
116	L-Buttress Locked Plate Proximal Tibial Fractures -14 Holes	850.00	148	150	127500.00
117	L-Buttress Proximal Tibial Fractures -3 Holes	850.00	184	150	127500.00
118	L-Buttress Proximal Tibial Fractures -4 Holes	850.00	189	150	127500.00
119	L-Buttress Proximal Tibial Fractures -5 Holes	850.00	202	150	127500.00
120	L-Buttress Proximal Tibial Fractures -6 Holes	850.00	202	150	127500.00
121	L-Buttress Proximal Tibial Fractures -7 Holes	850.00	199	150	127500.00
122	L-Buttress Proximal Tibial Fractures -8 Holes	850.00	184	150	127500.00
123	L-Buttress Proximal Tibial Fractures -9 Holes	850.00	169	150	127500.00
124	L-Buttress Proximal Tibial Fractures -10Holes	850.00	186	150	127500.00
125	L-Buttress Proximal Tibial Fractures -11Holes	850.00	171	150	127500.00
126	L-Buttress Proximal Tibial Fractures -12 Holes	850.00	151	150	127500.00
127	L-Buttress Proximal Tibial Fractures -13Holes	850.00	177	150	127500.00
128	L-Buttress Proximal Tibial Fractures -14 Holes	850.00	170	150	127500.00
129	4.5 mm LOCKED PLATE -7 Holes	1105.00	302	150	165750.00
130	4.5 mm LOCKED PLATE -8 Holes	1105.00	301	150	165750.00
131	4.5 mm LOCKED PLATE -9 Holes	1105.00	248	150	165750.00
132	4.5 mm LOCKED PLATE -10Holes	1105.00	241	150	165750.00
133	4.5 mm LOCKED PLATE -11Holes	1105.00	173	150	165750.00
134	4.5 mm LOCKED PLATE -12 Holes	1105.00	151	150	165750.00
135	4.5 mm LOCKED PLATE -13Holes	1105.00	146	150	165750.00
136	FEMORAL CONDYLAR BUTTRESS LOCKED PLATE (LEFT & RIGHT) Distal Shaft Fracture of Femur -5H	1450.00	296	150	217500.00
137	FEMORAL CONDYLAR BUTTRESS LOCKED PLATE (LEFT & RIGHT) Distal Shaft Fracture of Femur -6H	1450.00	263	150	217500.00
138	FEMORAL CONDYLAR BUTTRESS LOCKED PLATE (LEFT & RIGHT) Distal Shaft Fracture of Femur -7H	1450.00	255	150	217500.00
139	FEMORAL CONDYLAR BUTTRESS LOCKED PLATE (LEFT & RIGHT) Distal Shaft Fracture of Femur -8H	1450.00	347	150	217500.00
140	FEMORAL CONDYLAR BUTTRESS LOCKED PLATE (LEFT & RIGHT) Distal Shaft Fracture of Femur -9H	1450.00	295	150	217500.00
141	FEMORAL CONDYLAR BUTTRESS LOCKED PLATE (LEFT & RIGHT) Distal Shaft Fracture of Femur -10H	1450.00	213	150	217500.00

Sr. No.	Name of Item	Approx Rate Per Unit	Total Requirement	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
142	FEMORAL CONDYLAR BUTTRESS LOCKED PLATE (LEFT & RIGHT) Distal Shaft Fracture of Femur -11H	1450.00	258	150	217500.00
143	FEMORAL CONDYLAR BUTTRESS LOCKED PLATE (LEFT & RIGHT) Distal Shaft Fracture of Femur -12H	1450.00	208	150	217500.00
144	FEMORAL CONDYLAR BUTTRESS LOCKED PLATE (LEFT & RIGHT) Distal Shaft Fracture of Femur -13H	1450.00	186	150	217500.00
145	FEMORAL CONDYLAR BUTTRESS LOCKED PLATE (LEFT & RIGHT) Distal Shaft Fracture of Femur -14H	1450.00	218	150	217500.00
146	FEMORAL CONDYLAR BUTTRESS LOCKED PLATE (LEFT & RIGHT) Distal Shaft Fracture of Femur -15H	1450.00	178	150	217500.00
147	LOW PROFILE PROXIMAL HUMERUS LOCKED PLATE (LPPHP) -3H	1200.00	213	175	210000.00
148	LOW PROFILE PROXIMAL HUMERUS LOCKED PLATE (LPPHP) -4H	1200.00	257	175	210000.00
149	LOW PROFILE PROXIMAL HUMERUS LOCKED PLATE (LPPHP) -5H	1200.00	257	175	210000.00
150	LOW PROFILE PROXIMAL HUMERUS LOCKED PLATE (LPPHP) -6H	1200.00	317	175	210000.00
151	LOW PROFILE PROXIMAL HUMERUS LOCKED PLATE (LPPHP) -7H	1200.00	273	175	210000.00
152	Distal Radius Locked Plate -3H	1860.00	292	200	372000.00
153	Distal Radius Locked Plate -4H	1860.00	329	200	372000.00
154	Distal Radius Locked Plate -5H	1860.00	252	200	372000.00
155	Distal Radius Locked Plate -6H	1860.00	334	200	372000.00
156	Distal Radius Locked Plate -7H	1860.00	334	200	372000.00
157	FIBULA LATERAL DISTAL LOCKED PLATE -5H	850.00	303	150	127500.00
158	FIBULA LATERAL DISTAL LOCKED PLATE -6H	850.00	346	200	170000.00
159	FIBULA LATERAL DISTAL LOCKED PLATE -7H	850.00	361	200	170000.00
160	FIBULA LATERAL DISTAL LOCKED PLATE -8H	850.00	336	200	170000.00
161	FIBULA LATERAL DISTAL LOCKED PLATE -9H	850.00	191	150	127500.00
162	FIBULA LATERAL DISTAL LOCKED PLATE -10H	850.00	238	150	127500.00
163	CLAVICLE LOCKED PLATE (LEFT & RIGHT) -5H	1200.00	278	150	180000.00
164	CLAVICLE LOCKED PLATE (LEFT & RIGHT) -6H	1200.00	278	150	180000.00
165	CLAVICLE LOCKED PLATE (LEFT & RIGHT) -7H	1200.00	328	150	180000.00
166	CLAVICLE LOCKED PLATE (LEFT & RIGHT) -8H	1200.00	313	150	180000.00
167	CLAVICLE LOCKED PLATE (LEFT & RIGHT) -9H	1200.00	311	150	180000.00
168	CLAVICLE LOCKED PLATE (LEFT & RIGHT) -10H	1200.00	219	150	180000.00



Sr. No.	Name of Item	Approx Rate Per Unit	Total Requirement	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
169	Calcium Locked Plate - SMALL	2500.00	222	150	375000.00
170	Calcium Locked Plate - MEDIUM	2500.00	242	150	375000.00
171	Calcium Locked Plate - LARGE	2500.00	227	150	375000.00
172	DORSAL DISTAL RADIUS L- LOCKED PLATE (LEFT & RIGHT) -Standard	2760.00	354	150	414000.00
173	DCS 95° Locking PLATE Supercondylar Fracture Distal Femur Fracture -4H	720.00	207	150	108000.00
174	DCS 95° Locking PLATE Supercondylar Fracture Distal Femur Fracture -5H	720.00	202	150	108000.00
175	DCS 95° Locking PLATE Supercondylar Fracture Distal Femur Fracture -6H	720.00	185	150	108000.00
176	DCS 95° Locking PLATE Supercondylar Fracture Distal Femur Fracture -7H	720.00	190	150	108000.00
177	DCS 95° Locking PLATE Supercondylar Fracture Distal Femur Fracture -8H	720.00	180	150	108000.00
178	DCS 95° Locking PLATE Supercondylar Fracture Distal Femur Fracture -9H	720.00	175	150	108000.00
179	DCS 95° Locking PLATE Supercondylar Fracture Distal Femur Fracture -10H	720.00	181	150	108000.00
180	DCS 95° Locking PLATE Supercondylar Fracture Distal Femur Fracture -11H	720.00	113	150	108000.00
181	DCS 95° Locking PLATE Supercondylar Fracture Distal Femur Fracture -12H	720.00	103	150	108000.00
182	DCS 95° PLATE Supercondylar Fracture Distal Femur Fracture -4H	720.00	125	150	108000.00
183	DCS 95° PLATE Supercondylar Fracture Distal Femur Fracture -5H	720.00	105	150	108000.00
184	DCS 95° PLATE Supercondylar Fracture Distal Femur Fracture -6H	720.00	120	150	108000.00
185	DCS 95° PLATE Supercondylar Fracture Distal Femur Fracture -7H	720.00	123	150	108000.00
186	DCS 95° PLATE Supercondylar Fracture Distal Femur Fracture -8H	720.00	131	150	108000.00
187	DCS 95° PLATE Supercondylar Fracture Distal Femur Fracture -9H	720.00	106	150	108000.00
188	DCS 95° PLATE Supercondylar Fracture Distal Femur Fracture -10H	720.00	101	150	108000.00
189	DCS 95° PLATE Supercondylar Fracture Distal Femur Fracture -11H	720.00	101	150	108000.00
190	DCS 95° PLATE Supercondylar Fracture Distal Femur Fracture -12H	720.00	101	150	108000.00
191	RECONSTRUCTION PLATE 3.5 MM-5H	630.00	173	150	94500.00
192	RECONSTRUCTION PLATE 3.5 MM-6H	630.00	191	150	94500.00

Sr. No.	Name of Item	Approx Rate Per Unit	Total Requirement	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
193	RECONSTRUCATION PLATE 3.5 MM-7H	630.00	211	150	94500.00
194	RECONSTRUCATION PLATE 3.5 MM-8H	630.00	211	150	94500.00
195	RECONSTRUCATION PLATE 3.5 MM-9H	630.00	195	150	94500.00
196	RECONSTRUCATION PLATE 3.5 MM-10H	630.00	180	150	94500.00
197	RECONSTRUCATION PLATE 3.5 MM-11H	630.00	159	150	94500.00
198	RECONSTRUCATION PLATE 3.5 MM-12H	630.00	224	150	94500.00
199	RECONSTRUCATION PLATE 3.5 MM-13H	630.00	134	150	94500.00
200	RECONSTRUCATION PLATE 3.5 MM-14H	630.00	159	150	94500.00
201	RECONSTRUCATION PLATE 3.5 MM-15H	630.00	146	150	94500.00
202	RECONSTRUCATION PLATE 3.5 MM-16H	630.00	126	150	94500.00
203	RECONSTRUCATION PLATE 3.5 MM-17H	630.00	131	150	94500.00
204	RECONSTRUCATION PLATE 3.5 MM-18H	630.00	124	150	94500.00
205	RECONSTRUCATION PLATE 3.5 MM-19H	630.00	113	150	94500.00
206	RECONSTRUCATION PLATE 3.5 MM-20H	630.00	115	150	94500.00
207	RECONSTRUCATION PLATE 3.5 MM-21H	630.00	135	150	94500.00
208	RECONSTRUCATION PLATE 3.5 MM-22H	630.00	130	150	94500.00
209	RECONSTRUCATION PLATE 3.5 MM-23H	630.00	115	150	94500.00
210	RECONSTRUCATION PLATE 3.5 MM-24H	630.00	125	150	94500.00
211	RECONSTRUCATION PLATE 3.5 MM-25H	630.00	125	150	94500.00
212	RECONSTRUCATION PLATE 4.5 MM -5H	630.00	219	150	94500.00
213	RECONSTRUCATION PLATE 4.5 MM -6H	630.00	239	150	94500.00
214	RECONSTRUCATION PLATE 4.5 MM -7H	630.00	219	150	94500.00
215	RECONSTRUCATION PLATE 4.5 MM -8H	630.00	269	150	94500.00
216	RECONSTRUCATION PLATE 4.5 MM -9H	630.00	224	150	94500.00
217	RECONSTRUCATION PLATE 4.5 MM -10H	630.00	156	150	94500.00
218	RECONSTRUCATION PLATE 4.5 MM -11H	630.00	166	150	94500.00
219	RECONSTRUCATION PLATE 4.5 MM -12H	630.00	156	150	94500.00
220	RECONSTRUCATION PLATE 4.5 MM -13H	630.00	151	150	94500.00
221	RECONSTRUCATION PLATE 4.5 MM -14H	630.00	116	150	94500.00
222	RECONSTRUCATION PLATE 4.5 MM -15H	630.00	126	150	94500.00
223	RECONSTRUCATION PLATE 4.5 MM -16H	630.00	114	75	47250.00
224	RECONSTRUCATION PLATE 4.5 MM -17H	630.00	115	75	47250.00
225	RECONSTRUCATION PLATE 4.5 MM -18H	630.00	115	75	47250.00

Sr. No.	Name of Item	Approx Rate Per Unit	Total Requirement	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
226	RECONSTRUCATION PLATE 4.5 MM -19H	630.00	115	75	47250.00
227	RECONSTRUCATION PLATE 4.5 MM -20H	630.00	115	75	47250.00
228	RECONSTRUCATION PLATE 4.5 MM -21H	630.00	70	75	47250.00
229	RECONSTRUCATION PLATE 4.5 MM -22H	630.00	75	75	47250.00
230	RECONSTRUCATION PLATE 4.5 MM -23H	630.00	70	75	47250.00
231	RECONSTRUCATION PLATE 4.5 MM -24H	630.00	70	75	47250.00
232	RECONSTRUCATION PLATE 4.5 MM -25H	630.00	75	75	47250.00
264	DHS COMPRESSION PLATE WITH WITH LAG SCREW - Adult	750.00	473	200	150000.00
265	DHS COMPRESSION PLATE WITH WITH LAG SCREW- Pediatric	750.00	373	200	150000.00
266	Intra medullary inter locking nail for Tibia -8 mm X 28 mm	700.00	198	100	70000.00
267	Intra medullary inter locking nail for Tibia -8 mm X 30 mm	700.00	213	100	70000.00
268	Intra medullary inter locking nail for Tibia -8 mm X 32 mm	700.00	243	100	70000.00
269	Intra medullary inter locking nail for Tibia -8 mm X 34 mm	700.00	261	100	70000.00
270	Intra medullary inter locking nail for Tibia -8 mm X 36 mm	700.00	261	100	70000.00
271	Intra medullary inter locking nail for Tibia -8 mm X 38 mm	700.00	241	100	70000.00
272	Intra medullary inter locking nail for Tibia -8 mm X 40 mm	700.00	230	100	70000.00
273	Intra medullary inter locking nail for Tibia -9 mm X 28 mm	700.00	244	100	70000.00
274	Intra medullary inter locking nail for Tibia -9 mm X 30 mm	700.00	269	100	70000.00
275	Intra medullary inter locking nail for Tibia -9 mm X 32 mm	700.00	282	100	70000.00
276	Intra medullary inter locking nail for Tibia -9 mm X 34 mm	700.00	312	100	70000.00
277	Intra medullary inter locking nail for Tibia -9 mm X 36 mm	700.00	242	100	70000.00
278	Intra medullary inter locking nail for Tibia -9 mm X 38 mm	700.00	209	100	70000.00
279	Intra medullary inter locking nail for Tibia -9 mm X 40 mm	700.00	165	100	70000.00
280	Intra medullary inter locking nail for Tibia -10 mm X 28 mm	700.00	175	100	70000.00
281	Intra medullary inter locking nail for Tibia -10 mm X 30 mm	700.00	205	100	70000.00
282	Intra medullary inter locking nail for Tibia -10 mm X 32 mm	700.00	250	100	70000.00
283	Intra medullary inter locking nail for Tibia -10mm X 34 mm	700.00	270	100	70000.00
284	Intra medullary inter locking nail for Tibia -10 mm X 36 mm	700.00	242	100	70000.00
285	Intra medullary inter locking nail for Tibia -10 mm X 38 mm	700.00	200	100	70000.00
286	Intra medullary inter locking nail for Tibia -10 mm X 40 mm	700.00	192	100	70000.00
287	Intra medullary inter locking nail for Tibia -11 mm X 28 mm	700.00	210	100	70000.00
288	Intra medullary inter locking nail for Tibia -11 mm X 30 mm	700.00	255	100	70000.00

Sr. No.	Name of Item	Approx Rate Per Unit	Total Requirement	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
289	Intra medullary inter locking nail for Tibia -11 mm X 32 mm	700.00	260	100	70000.00
290	Intra medullary inter locking nail for Tibia -11 mm X 34 mm	700.00	270	100	70000.00
291	Intra medullary inter locking nail for Tibia -11 mm X 36 mm	700.00	220	100	70000.00
292	Intra medullary inter locking nail for Tibia -11 mm X 38 mm	700.00	202	100	70000.00
293	Intra medullary inter locking nail for Tibia -11 mm X 40 mm	700.00	190	100	70000.00
294	Intra medullary inter locking nail for Femur-9 mm X 32 mm	700.00	205	100	70000.00
295	Intra medullary inter locking nail for Femur-9 mm X 34 mm	700.00	215	100	70000.00
296	Intra medullary inter locking nail for Femur-9 mm X 36 mm	700.00	243	100	70000.00
297	Intra medullary inter locking nail for Femur-9 mm X 38 mm	700.00	251	100	70000.00
298	Intra medullary inter locking nail for Femur-9 mm X 40 mm	700.00	235	100	70000.00
299	Intra medullary inter locking nail for Femur-9 mm X 42 mm	700.00	205	100	70000.00
300	Intra medullary inter locking nail for Femur-9 mm X 44 mm	700.00	210	100	70000.00
301	Intra medullary inter locking nail for Femur-9 mm X 46 mm	700.00	180	100	70000.00
302	Intra medullary inter locking nail for Femur-10 mm X 32 mm	700.00	188	100	70000.00
303	Intra medullary inter locking nail for Femur-10 mm X 34 mm	700.00	215	100	70000.00
304	Intra medullary inter locking nail for Femur-10 mm X 36 mm	700.00	245	100	70000.00
305	Intra medullary inter locking nail for Femur-10 mm X 38 mm	700.00	265	100	70000.00
306	Intra medullary inter locking nail for Femur-10 mm X 40 mm	700.00	237	100	70000.00
307	Intra medullary inter locking nail for Femur-10 mm X 42 mm	700.00	182	100	70000.00
308	Intra medullary inter locking nail for Femur-10 mm X 44 mm	700.00	187	100	70000.00
309	Intra medullary inter locking nail for Femur-10 mm X 46 mm	700.00	162	100	70000.00
310	Intra medullary inter locking nail for Femur-11 mm X 32 mm	700.00	180	100	70000.00
311	Intra medullary inter locking nail for Femur-11 mm X 34 mm	700.00	185	100	70000.00
312	Intra medullary inter locking nail for Femur-11 mm X 36 mm	700.00	270	100	70000.00
313	Intra medullary inter locking nail for Femur-11 mm X 38 mm	700.00	298	100	70000.00
314	Intra medullary inter locking nail for Femur-11 mm X 40 mm	700.00	300	100	70000.00
315	Intra medullary inter locking nail for Femur-11 mm X 42 mm	700.00	237	100	70000.00
316	Intra medullary inter locking nail for Femur-11 mm X 44 mm	700.00	192	100	70000.00

Sr. No.	Name of Item	Approx Rate Per Unit	Total Requirement	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
317	Intra medullary inter locking nail for Femur-11 mm X 46 mm	700.00	185	100	70000.00
318	Intra medullary inter locking nail for Femur-12 mm X 32 mm	700.00	265	100	70000.00
319	Intra medullary inter locking nail for Femur-12 mm X 34 mm	700.00	283	100	70000.00
320	Intra medullary inter locking nail for Femur-12 mm X 36 mm	700.00	288	100	70000.00
321	Intra medullary inter locking nail for Femur-12 mm X 38 mm	700.00	363	100	70000.00
322	Intra medullary inter locking nail for Femur-12 mm X 40 mm	700.00	360	100	70000.00
323	Intra medullary inter locking nail for Femur-12 mm X 42 mm	700.00	365	100	70000.00
324	Intra medullary inter locking nail for Femur-12 mm X 44 mm	700.00	290	100	70000.00
325	Intra medullary inter locking nail for Femur-12 mm X 46 mm	700.00	255	100	70000.00
326	Intra medullary inter locking nail for Femur-13 mm X 32 mm	700.00	238	100	70000.00
327	Intra medullary inter locking nail for Femur-13 mm X 34 mm	700.00	233	100	70000.00
328	Intra medullary inter locking nail for Femur-13 mm X 36 mm	700.00	241	100	70000.00
329	Intra medullary inter locking nail for Femur-13 mm X 38 mm	700.00	241	100	70000.00
330	Intra medullary inter locking nail for Femur-13 mm X 40 mm	700.00	231	100	70000.00
331	Intra medullary inter locking nail for Femur-13 mm X 42 mm	700.00	233	100	70000.00
332	Intra medullary inter locking nail for Femur-13 mm X 44 mm	700.00	231	100	70000.00
333	Intra medullary inter locking nail for Femur-13 mm X 46 mm	700.00	214	100	70000.00
342	MONO AXIAL SCREW 5.5 MM (SINGLE LOCK)Titanium -25.0 mm	850.00	347	150	127500.00
343	MONO AXIAL SCREW 5.5 MM (SINGLE LOCK)Titanium -30.0 mm	850.00	327	150	127500.00
344	MONO AXIAL SCREW 5.5 MM (SINGLE LOCK)Titanium -35.0 mm	850.00	342	150	127500.00
345	MONO AXIAL SCREW 5.5 MM (SINGLE LOCK)Titanium -40.0 mm	850.00	337	150	127500.00
346	MONO AXIAL SCREW 5.5 MM (SINGLE LOCK) Titanium-45.0 mm	850.00	367	150	127500.00
347	MONO AXIAL SCREW 5.5 MM (SINGLE LOCK) Stainless Steel-25.0 mm	850.00	372	150	127500.00

Sr. No.	Name of Item	Approx Rate Per Unit	Total Requirement	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
348	MONO AXIAL SCREW 5.5 MM (SINGLE LOCK) Stainless Steel-30.0 mm	850.00	352	150	127500.00
349	MONO AXIAL SCREW 5.5 MM (SINGLE LOCK) Stainless Steel-35.0 mm	850.00	352	150	127500.00
350	MONO AXIAL SCREW 5.5 MM (SINGLE LOCK) Stainless Steel-40.0 mm	850.00	347	150	127500.00
351	MONO AXIAL SCREW 5.5 MM (SINGLE LOCK) Stainless Steel-45.0 mm	850.00	367	150	127500.00
362	POLY AXIAL SCREW 4.5mm (Single Lock) (Titanium)- 25.0 mm	450.00	266	150	67500.00
363	POLY AXIAL SCREW 4.5mm (Single Lock) (Titanium)- 30.0 mm	450.00	266	150	67500.00
364	POLY AXIAL SCREW 4.5mm (Single Lock) (Titanium)- 35.0 mm	450.00	243	150	67500.00
365	POLY AXIAL SCREW 4.5mm (Single Lock) (Titanium)- 40.0 mm	450.00	248	150	67500.00
366	POLY AXIAL SCREW 5.5mm (Single Lock) (Titanium)- 25.0 mm	450.00	243	150	67500.00
367	POLY AXIAL SCREW 5.5mm (Single Lock) (Titanium)- 30.0 mm	450.00	253	150	67500.00
368	POLY AXIAL SCREW 5.5mm (Single Lock) (Titanium)- 35.0 mm	450.00	251	150	67500.00
369	POLY AXIAL SCREW 5.5mm (Single Lock) (Titanium)- 40.0 mm	450.00	256	150	67500.00
370	POLY AXIAL SCREW 5.5mm (Single Lock) (Titanium)- 45.0 mm	450.00	264	150	67500.00
371	POLY AXIAL SCREW 6.5mm (Single Lock) (Titanium)- 30.0 mm	450.00	269	150	67500.00
372	POLY AXIAL SCREW 6.5mm (Single Lock) (Titanium)- 35.0 mm	450.00	269	150	67500.00
373	POLY AXIAL SCREW 6.5mm (Single Lock) (Titanium)- 40.0 mm	450.00	261	150	67500.00
374	POLY AXIAL SCREW 6.5mm (Single Lock) (Titanium)- 45.0 mm	450.00	251	150	67500.00
375	POLY AXIAL SCREW 6.5mm (Single Lock) (Titanium)- 50.0 mm	450.00	258	150	67500.00
376	SPONDYLOLISTHESIS 5.5 mm (SINGLE LOCK)REDUCTION SCREW (Titanium) -30.0 mm	700.00	281	150	105000.00
377	SPONDYLOLISTHESIS 5.5 mm (SINGLE LOCK)REDUCTION SCREW (Titanium) -35.0 mm	700.00	281	150	105000.00
378	SPONDYLOLISTHESIS 5.5 mm (SINGLE LOCK)REDUCTION SCREW (Titanium) -40.0 mm	700.00	273	150	105000.00

Sr. No.	Name of Item	Approx Rate Per Unit	Total Requirement	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
379	SPONDYLOLISTHESIS 5.5 mm (SINGLE LOCK)REDUCTION SCREW (Titanium) -45.0 mm	700.00	257	150	105000.00
380	SPONDYLOLISTHESIS 5.5 mm (SINGLE LOCK)REDUCTION SCREW (Titanium) -50.0 mm	700.00	273	150	105000.00
381	SPONDYLOLISTHESIS 6.5 mm (SINGLE LOCK)REDUCTION SCREW (Titanium) -30.0 mm	450.00	223	150	67500.00
382	SPONDYLOLISTHESIS 6.5 mm (SINGLE LOCK)REDUCTION SCREW (Titanium) -35.0 mm	450.00	213	150	67500.00
383	SPONDYLOLISTHESIS 6.5 mm (SINGLE LOCK)REDUCTION SCREW (Titanium) -40.0 mm	450.00	228	150	67500.00
384	SPONDYLOLISTHESIS 6.5 mm (SINGLE LOCK)REDUCTION SCREW (Titanium) -45.0 mm	450.00	228	150	67500.00
385	SPONDYLOLISTHESIS 6.5 mm (SINGLE LOCK)REDUCTION SCREW (Titanium) -50.0 mm	450.00	223	150	67500.00
386	ROD 5.0mm (Titanium) - 70.0 mm	715.00	93	50	35750.00
387	ROD 5.0mm (Titanium) - 95.0 mm	715.00	107	100	71500.00
388	ROD 5.0mm (Titanium) - 120.0 mm	715.00	112	100	71500.00
389	ROD 5.0mm (Titanium) - 145.0 mm	715.00	103	100	71500.00
390	ROD 5.0mm (Titanium) - 170.0 mm	715.00	103	100	71500.00
391	ROD 5.0mm (Titanium) - 195.0 mm	715.00	98	100	71500.00
392	ROD 5.0mm (Titanium) - 220.0 mm	715.00	102	100	71500.00
393	ROD 5.0mm (Titanium) - 245.0 mm	715.00	108	100	71500.00
394	ROD 5.0mm (Titanium) - 270.0 mm	715.00	98	100	71500.00
395	ROD 5.0mm (Titanium) - 290.0 mm	715.00	108	100	71500.00
Total Amount Rupees					38201500.00

**विवरणपत्र-6 Administrative Approval - List of Small Instruments F.Y. 2020-21**

Sr. No.	Name of Item	Approx. Rate Per Unit	Total Requiremnt	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
1	Ambu Bag with Valve - Adult (Silicon)	1500.00	4081	<b>500</b>	750000.00
2	Ambu Bag with Valve - Paediatric (Silicon)	1500.00	4023	<b>500</b>	750000.00
3	Ambu Bag with Valve - Neonatal (Silicon)	1500.00	3051	<b>500</b>	750000.00
4	Laryngoscope with Blade No. 00, 0, 1, 2, 3, 4 (Adult) (4 Blades) Stainless steel handle with two medium size Battery	6500.00	2845	<b>200</b>	1300000.00
5	Bulls eye lamp with head mirror	3500.00	1051	<b>100</b>	350000.00
6	Ear speculum various sizes - otoscope	8500.00	782	<b>100</b>	850000.00
7	Mastoid retractors	1800.00	350	<b>200</b>	360000.00
8	Micro ear suction tips canula	800.00	655	<b>500</b>	400000.00
9	Dressing Drum SS 11x9 ISI	1000.00	3506	<b>500</b>	500000.00
10	Dressing Drum SS 10x14 ISI	1200.00	3432	<b>500</b>	600000.00
11	Dressing Drum SS 12x15 ISI	1400.00	3134	<b>500</b>	700000.00
12	Stainless Steel Tray with out cover 18 " x 13"	1200.00	5290	<b>1000</b>	1200000.00
13	Stainless Steel Tray with cover 18 " x 13"	1100.00	3668	<b>1000</b>	1100000.00
14	Needle Holder 6"	170.00	7946	<b>2000</b>	340000.00
15	Needle Holder 8"	170.00	7801	<b>2000</b>	340000.00
16	Scissors Dissecting Straight 6"	160.00	8777	<b>1000</b>	160000.00
17	Scissors Dissecting Curved 8"	180.00	8284	<b>1000</b>	180000.00
18	Nebulizer Adult & Paed	2700.00	6821	<b>500</b>	1350000.00
19	Urethral Dilater (Set of 10)	800.00	602	<b>400</b>	320000.00
20	I V Saline stand	1200.00	18320	<b>5000</b>	6000000.00
21	Allies's Tissue Forceps 6"	170.00	6810	<b>2000</b>	340000.00
22	Allies's Tissue Forceps 8"	170.00	6332	<b>2000</b>	340000.00
23	Artery Forceps Curved on Flat, (Cairn's Pattern ) 5"	185.00	5875	<b>2000</b>	370000.00
24	Artery Forceps Curved on Flat, (Cairn's Pattern ) 6"	185.00	7614	<b>2000</b>	370000.00
25	Artery Forceps Straight on Flat ( Mosquito Pattern ) 6"	250.00	5992	<b>2000</b>	500000.00
26	Artery Forceps Straight on Flat ( Mosquito Pattern ) 8"	250.00	5330	<b>2000</b>	500000.00
27	Artery Forceps Straight 6"	230.00	6688	<b>2000</b>	460000.00
28	Artery Forceps Straight 7"	230.00	5643	<b>2000</b>	460000.00
29	Artery Forceps Straight 8"	230.00	5555	<b>2000</b>	460000.00
30	Cheatle Forceps 10"	270.00	5315	<b>2000</b>	540000.00
31	Spongue Holding Forceps 10"	270.00	5997	<b>2000</b>	540000.00
32	Sinus Forceps 6"	190.00	1138	<b>1000</b>	190000.00
33	Sinus Forceps 8"	190.00	1009	<b>1000</b>	190000.00



Sr. No.	Name of Item	Approx. Rate Per Unit	Total Requirement	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
34	Artery Forceps Curved (Kocher's Pattern) 6"	290.00	3686	500	145000.00
35	Artery Forceps Curved (Kocher's Pattern) 8"	290.00	3195	500	145000.00
36	Artery Forceps Straight (Kocher's Pattern) 6"	290.00	3709	500	145000.00
37	Artery Forceps Straight (Kocher's Pattern) 8"	290.00	3140	500	145000.00
38	Dressing Scissor Sharp 7 SS	170.00	7030	1500	255000.00
39	Needle Holder 6"	145.00	5056	2000	290000.00
40	Needle Holder 8"	145.00	5114	2000	290000.00
41	Retactor self retaining abdominal Trivalve -	750.00	838	700	525000.00
42	Scissors Dissecting Straight 6"	190.00	3131	1000	190000.00
43	Scissors Dissecting Straight 8"	190.00	3008	1000	190000.00
44	Scissors Dissecting Curved 6"	190.00	2887	1000	190000.00
45	Scissors Dissecting Curved 8"	190.00	2632	1000	190000.00
46	Trolley Instrument	8500.00	3787	500	4250000.00
47	Trolley Linen	6500.00	2623	500	3250000.00
48	Trolley Medicine	6500.00	3380	500	3250000.00
49	Trolley oxygen	1200.00	2915	1000	1200000.00
50	Retractor Anterior Vaginal wall Sim's Speculum 6"	1300.00	978	300	390000.00
51	Retractor Anterior Vaginal wall Sim's Speculum 8"	1300.00	899	300	390000.00
52	Cusco's Vaginal Speculum Medium	400.00	1131	1000	400000.00
53	Retractor Abdominal, Morris Pattern Double Ended	1200.00	429	300	360000.00
54	Obstetric Forceps (Outlet Forcep)	1400.00	710	300	420000.00
55	Scissors Episiotomy	320.00	4436	3000	960000.00
56	Scissors Umbilical	280.00	3520	1200	336000.00
57	Uterus holding Forceps, Shirodkar Pattern	1200.00	677	300	360000.00
58	Doyen Retractor Large	1800.00	550	200	360000.00
59	Suction Machine foot	6500.00	1066	200	1300000.00
60	Electric Suction Machine	7000.00	1743	200	1400000.00
61	Incubator	7000.00	247	100	700000.00
62	Centrifuge machine	4500.00	266	100	450000.00
Total Amount Rupees					46036000.00

**विवरणपत्र-7 Administrative Approval - List of Lab Items F.Y. 2020-21**

Sr. No.	Drug Name	Packing	Approx. Rate Per Unit	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
1	Benedicts Reagent (Qualitative)	can of 5ltr.	241.50	<b>1900</b>	458850.00
2	Haemtest (for Occult Blood)	50 test	195.99	<b>8000</b>	1567920.00
3	Ketostix (for sugar & Ketone in Urine)	100 strips	108.00	<b>10000</b>	1080000.00
4	RPR for Syphilis (Kit) Carbon	100 Test	144.01	<b>10000</b>	1440100.00
5	VDRL Test Kit Carbon	25 Test	340.00	<b>2000</b>	680000.00
6	Hbs Ag Elisa test kit 96 test	test 96 x 1	1400.00	<b>5000</b>	7000000.00
7	Pregeancy Test kit (Rapid)	25 test	198.00	<b>10000</b>	1980000.00
8	Vaccum Tube EDTA with adaptor & needle 3ml	100 piece	7.50	<b>100000</b>	750000.00
9	HCV Rapid Test Kit	25 Test	31.50	<b>80000</b>	2520000.00
<b>Total Amount Rupees</b>					<b>17476870.00</b>

**विवरणपत्र-8 Administrative Approval - List of Surgicals F.Y. 2020-21**

Sr. No.	Name of Material	Unit (Quantity in a set)	Approx. Rate Per Unit	Total State Quantity	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
1	MTP Cannula No 5	1	3300	3318	2000	6600000.00
2	MTP Cannula No 6	1				
3	MTP Cannula No 7	1				
4	MTP Cannula No 8	1				
5	MTP Cannula No 9	1				
6	MTP Cannula No 10	1				
7	MTP Cannula No 11	1				
8	Hagar's dilators set	1				
9	Vaginal speculum	1				
10	Anterior vaginal wall retractor	1				
11	Vulsellum forceps	1				
12	Sponge holding Forceps	1				
13	Forceps, Ovum, 25 cm Stainless Steel,	1				
14	Uterine sound	1				
<b>IUD set</b>						
15	Vaginal speculum- Sims speculum	1	1250	2879	1500	1875000.00
16	Anterior vaginal wall retractor	1				
17	Vulsellum forceps	1				
18	Sponge holding Forceps	1				
<b>NSV set For Vasectomy</b>						
19	Vas Fixation Ring Forceps	1	1400	1521	1000	1400000.00
20	Artery Forceps 4"	1				
21	Vas Dissecting Forceps	1				
22	Sponge holding Forceps 25cm	1				
23	Towel clip	5				
24	SS Instrument Tray with Lid 8 x 6"	1				
<b>Laparotomy set</b>						
25	Fcps. Sponge. Big loop. Foerster. Str. 25 cm/10"	1	14000	863	850	11900000.00
26	Fcps. Artery. Mosquito. Str. 12.5 cm/5"	1				
27	Fcps. Artery. Mosquito. Cvd. 12.5 cm/5"	1				
28	Fcps. Artery. Sp-Well. Str 15 cm/6"	1				
29	Fcps. Artery. Sp-Well. Cvd. 15 cm/6"	1				
30	Fcps. Allis. Tissue. 4x5 Tth. 15 cm/6"	1				
31	Fcps. Babcock. 8 mm Jaw 15 cm/6"	1				
32	Fcps. Kocher (Oschner). Cvd. 16cm/6.25"	1				
33	Fcps. Kocher (Oschner). Str 16 cm/6.25"	1				

Sr. No.	Name of Material	Unit (Quantity in a set)	Approx. Rate Per Unit	Total State Quantity	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
34	Fcps. Artery. Sp-well. Cvd. 20 cm/8"	1				
35	Fcps. Artery. Sp-well. Str. 20 cm/8"	1				
36	Fcps. Allis. Tissue. 5x6Tth. 20 cm/8"	1				
37	Fcps. Kocher (Oschner). Str 20 cm/8"	1				
38	Fcps. Kocher (Oschner). Cvd 20 cm/8"	1				
39	Fcps. Babcock. 20 cm/8"	1				
40	Fcps Artery. Mixer. Rt. Ald. Fine 20 cm/8"	1				
41	Fcps. Overholt-Mixer. Cvd. Shnks. 23cm/9"	1				
42	Needle Holder Mayo-Hegar. 15 cm/6"	1				
43	Needle Holder Mayo-Hegar. 20 cm/8"	1				
44	Needle Holder Mayo-Hegar. 30 cm/12"	1				
45	Metzenbaum Scissors, Cvd. 15 cm/6"	1				
46	Metzenbaum Scissors, Cvd. 20 cm/8"	1				
47	Fcps. Intestina. Kocher. Str. 10 cm /4" light elastic blades. 23 cm/9"	1				
48	Fcps. Intestina. Kocher. Cvd. 10 cm /4" light elastic blades. 23 cm/9"	1				
49	Scissor, Suture cutting, Health. Des. 15/6"	1				
50	Cannula, Suction. Yankauer. CP. 27cm.	1				
51	Suction Tube. Frazier/ Lempert. Set of 4.1mm-4mm. Length 19cm/7.5"	1				
52	Retractor, Deaver. 25mm W-1" 30 cm / 12"	1				
53	Retractor, Deaver. 50mm W-2" 30 cm / 12"	1				
54	Retractor, Deaver. 40mm W-1.5" 30 cm / 12"	1				
55	Retractor, Deaver. 65mm W-2.5" 30 cm / 12"	1				
56	Retractor, Morris. 50 mm Wx50mmD. 24cm/9/25"	1				
57	Retractor, Morris. 65 mm Wx70mmD. 24cm/9/25"	1				
58	Retractor, Langenbeck. 8mmWx25mmD. 21 cm/8.25"	1				
59	Retractor, Langenbeck. 10mmWx40mmD. 21 cm/8.25"	1				
60	Retractor, Langenbeck. 15mmWx40mmD. 21 cm/8.25"	1				
61	Retractor, Langenbeck. 20mmWx50mmD. 21 cm/8.25"	1				

Sr. No.	Name of Material	Unit (Quantity in a set)	Approx. Rate Per Unit	Total State Quantity	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
62	Retractor, Langenbeck. 25mmWx60mmD. 21 cm/8.25"	1				
63	Fcps. Towel. Mayo. 12.5cm/5"	1				
64	Fcps. Dsctg. Waugh. 1x2 Tth. 20cm/8"	1				
65	Fcps. Dsctg. Waugh. 2mm. Serr. 20cm/8"	1				
66	Fcps. Dsctg. Sup. 3mm 1x2 Tth. 20 cm/8"	1				
67	Fcps. Dsctg. Sup. 3mm 1x2 Tth. 15 cm/6"	1				
68	Fcps. Dsctg. 3mm. Serr. Tips. Sup. 20 cm/8"	1				
69	Fcps. Dsctg. 3mm. Serr. Tips. Sup. 15 cm/6"	1				
70	Fcps. Dsctg. 3mm. Serr. Tips. Sup. 30 cm/12"	1				
71	Scalpel/B.P. Handle. 14cm. No. 3	1				
72	Scalpel/B.P. Handle. 14cm. No. 4	1				
73	Scalpel/B.P. Handle. 7. 18 cm	1				
74	Spatula, Reverdin/ Sargent. Bynt. 45x60mm. 28cm/11.25"	1				
75	Retractor, Autostatic. Fenestrated Blades. 16cm/6.25"	1				
76	Suction Tube. Frazier/Lempert. 2mm Length. 19 cm/7.5"	1				
77	Suction Tube. Frazier/Lempert. 3mm/9Fr. Length. 19 cm/7.5"	1				
78	Suction Tube. Frazier/Lempert. 1mm Length. 19 cm/7.5"	1				
79	Fcps. Tissue. Debakey-ATR. 2mm wide jaws. Str. 20 cm/8"	1				
80	Fcps. Tissue. Debakey-ATR. 2mm wide jaws. Str. 40 cm/9.5"	1				
	<b>Caesarean Ssection set</b>					
81	Sponge holding forceps 10"	1	14000	15733	1000	14000000.00
82	BP Handle and Blade no 4	1				
83	Toothed Dissecting forceps 5"	1				
84	Non Toothed Dissecting forceps 5 1/2"	1				
85	Curved artery forceps 6 1/2"	1				
86	Curved artery forceps 9"	1				
87	Straight artery forceps 6"	1				
88	Straight artery forceps 9"	1				
89	Ally's tissue forceps 6"	1				
90	Green Armitage forceps 8 pairs	1				
91	Needle holder 8 1/2	1				
92	Needle holder 10"	1				
93	Morris retractor 3 3/4	1				
94	Deaver caesarean Retractor Medium	1				
95	Deaver caesarean Retractor Narrow	1				

Sr. No.	Name of Material	Unit (Quantity in a set)	Approx. Rate Per Unit	Total State Quantity	Quantity proposed for Procurement in F.Y. 2020-21	Amount Required
96	Langen beck retractor Medium	1				
97	Bowl (small size) 6"	1				
98	Kidney tray 8"	1				
99	Mucus sucker	2				
100	Suction tube/catheter	1				
101	S.S Bowls	1				
102	Vaginal Speculum	1				
103	Obstetric forceps 2 pairs 8"	1				
104	Curved Dissecting Scissors	1				
105	Short Dissecting Scissors	1				
106	Long Dissecting Scissors	1				
107	Stich Scissors	1				
108	Babcock Tissue Forceps	1				
109	Dual Tissue Forceps	1				
110	Malleable Copper retractors	1				
111	occlusion clamps Straight	1				
112	occlusion clamps Curved	1				
113	Crushing Clamps large	1				
Total Amount Rupees						35775000.00

#### विवरणपत्र-9 Administrative Approval - List of TB Items (1) F.Y. 2020-21

[illegible]

**विवरणपत्र-10 Administrative Approval - List of TB Items (2) F.Y. 2020-21**

Sr. No.	Name of the Item	Packing	Approx. Rate Per Unit	Name of Scheme	FMR / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Approximately Total Cost
1	Potassium dihydrogen phosphate	500 gm	820	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>86</b>	70520.00
2	di-Sodium hydrogen phosphate anhydrous	1000 gm	577	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>47</b>	27119.00
3	Sodium hydroxide pallets	500 gm	480	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>152</b>	72960.00
4	N-acetyl-L-cysteine (NALC)	100 gm	3000	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>52</b>	156000.00
5	tri-Sodium citrate dihydrate	500 gm	625	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>82</b>	51250.00
6	Micro-centrifuge tube, sterile with cap, 1.5 ml (Cryo-vial, sterile with cap, for one hand operation)	1	15	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>145200</b>	2178000.00
7	Cryo-tags (stickers)	1000	6000	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>132</b>	792000.00
8	Masks( N95 respirator)	1	50	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>26376</b>	1318800.00
9	PCR tubes(0.2 ml)	1000	5000	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>85</b>	425000.00
10	PCR Tube Rack (0.2 ml)	1	560	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>42</b>	23520.00
11	Storage box with lid for 0.2ml PCR tubes	1	560	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>106</b>	59360.00
12	Sterile, DNA-/RNAse-free TIPS, 0.1 - 10 µl - Gilson	960	2800	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>109</b>	305200.00
13	Sterile, DNA-/RNAse-free TIPS, 20 - 200 µl - Gilson	960	2800	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>226</b>	632800.00
14	Sterile, DNA-/RNAse-free TIPS 100 - 1000 µl - Gilson	960	2800	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>269</b>	753200.00
15	Long 1 ml tips with filter ART	800	2800	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>180</b>	504000.00
16	Single use plastic Pasteur-pipettes sterile individually packed	500	1000	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>317</b>	317000.00



Sr. No.	Name of the Item	Packing	Approx. Rate Per Unit	Name of Scheme	FMR / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Approximately Total Cost
17	Filter paper – sheets or Roll (for work benches)	100	4000	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>173</b>	692000.00
18	Hair Cover	2000	4000	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>23</b>	92000.00
19	shoe cover	2000	4000	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>18</b>	72000.00
20	Goggles for BSL III lab personal	1	500	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>156</b>	78000.00
21	Desktop Deep freeze storage box with lid for 1.5 ml cryovials	1	200	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>242</b>	48400.00
22	Latex gloves size S	100	500	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>402</b>	201000.00
23	Latex gloves size M	100	500	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>480</b>	240000.00
24	Latex gloves size L	100	500	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>288</b>	144000.00
25	Syringe Filter (33mm) for single use, sterile	50	500	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>4</b>	2000.00
26	Sterile indicator tape, hot air oven	1	1451	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>51</b>	74001.00
27	Sterile indicator tape, autoclave	1	1451	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>111</b>	161061.00
28	Single-use paper towels Box	250	220	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>450</b>	99000.00
29	Forceps, individually wrap, sterile	100	900	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>60</b>	54000.00
30	Parafilm sealing film	1	2500	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>9</b>	22500.00
31	Surgical gowns sterile - Size L	1	600	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>2888</b>	1732800.00
32	Surgical gowns non sterile - SizeXL	1	600	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>3413</b>	2047800.00
33	Petri-dishes plastic	480	5000	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>43</b>	215000.00
34	Petri-dishes glass for reuse	72	5000	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>4</b>	20000.00

Sr. No.	Name of the Item	Packing	Approx. Rate Per Unit	Name of Scheme	FMR / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Approximately Total Cost
35	Glycerol > 99%	500 ml	800	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>50</b>	40000.00
36	Sodium Hypochloride	5 lit	1000	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>929</b>	929000.00
37	Marker pen	1	10	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>1335</b>	13350.00
38	Disinfectant for floors (Phynel)	5 lit	600	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>502</b>	301200.00
39	Brain Heart Infusion agar	500 gm	2500	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>50</b>	125000.00
40	L-Asparagine-monohydrate	100 gm	1100	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>26</b>	28600.00
41	Magnesium Citrate (Tribasic)	500 gm	1575	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>6</b>	9450.00
42	Magnesium Sulphate unhydrous	500 gm	315	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>5</b>	1575.00
43	Malachite Green	100 gm	142	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>9</b>	1278.00
44	Diamond marker (glass)	1	180	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>834</b>	150120.00
45	Para – Nitro –Benzoic Acid Powder (Hi media) PNB	100 gm	1500	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>10</b>	15000.00
46	Paraffin Liquid Oil (heavy Grade)	500 ml	1200	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>46</b>	55200.00
47	Basic fuchsin Powder	100 gm	600	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>64</b>	38400.00
48	Methylene Blue Powder	100 gm	700	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>62</b>	43400.00
49	Sulphuric Acid H <sub>2</sub> SO <sub>4</sub>	500 ml	700	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>142</b>	99400.00
50	HydroChloric Acid (HCl)	500 ml	650	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>140</b>	91000.00
51	Phenol (Crystal)(Carbolic Acid)	500 gm	200	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>1270</b>	254000.00
52	Methanol	500 ml	560	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>89</b>	49840.00

Sr. No.	Name of the Item	Packing	Approx. Rate Per Unit	Name of Scheme	FMR / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Approximately Total Cost
53	Ethenol	500 ml	1200	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>2100</b>	2520000.00
54	Laboline	5000 ml	1700	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>50</b>	85000.00
55	Isopropyl alcohol (Isopropanol)	2500 ml	1250	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>103</b>	128750.00
56	Autoclavable Funnel & Plastic Medium –	1	150	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>137</b>	20550.00
57	Autoclavable Funnel Steel Medium –	1	150	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>65</b>	9750.00
58	Spirit Lamp	1	200	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>80</b>	16000.00
59	Spoon SS (for chemical use )	1	30	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>82</b>	2460.00
60	Spatulla steel	1	20	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>96</b>	1920.00
61	Sticker (Colour)	100	10	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>794</b>	7940.00
62	Stop Watch/Timer	1	200	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>52</b>	10400.00
63	Scotch Tape With Refillable Dispenser	1	250	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>107</b>	26750.00
64	Aluminium foil	1	280	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>71</b>	19880.00
65	Adhesive Tape – Brown Clour and Transparant	1	25	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>163</b>	4075.00
66	Forceps (metal) Long	1	400	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>83</b>	33200.00
67	Thermometer for fridge	1	200	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>33</b>	6600.00
68	Butter Paper	1	25	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>540</b>	13500.00
69	Syringe Filter (0.22uM) for single use, sterile	1	600	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>97</b>	58200.00
70	Brush (Washing Bottle) Small Size	1	10	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>924</b>	9240.00

Sr. No.	Name of the Item	Packing	Approx. Rate Per Unit	Name of Scheme	FMR / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Approximately Total Cost
71	Brush (Washing Bottle) Medium Size	1	10	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>924</b>	9240.00
72	McCartany Bottle	1	60	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>10000</b>	600000.00
73	Squize bottle 250 ml	1	25	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>131</b>	3275.00
74	Lens cleaning paper	1	350	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>244</b>	85400.00
75	Surgical blade (sterile)	1	10	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>1378</b>	13780.00
76	Broom Stick	500	70	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>86</b>	6020.00
77	Disposable plastic gloves	100	300	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>366</b>	109800.00
78	Special pH indicator strips	1	300	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>74</b>	22200.00
79	Inoculating loop 3 mm	1000	1082	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>155</b>	167710.00
80	Sterlium	1	300	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>721</b>	216300.00
81	Black Bags	10 kg	200	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>6936</b>	1387200.00
82	Transpernt carribag (Autoclaveb le	1 kg	18	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>27800</b>	500400.00
83	Camlin pencile box	10	130	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>53</b>	6890.00
84	Cutter - Steel	1	25	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>154</b>	3850.00
85	Falcon Rack - Steel	1	300	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>444</b>	133200.00
86	LJ Bottel Rack steel (150 Rows)	1	2000	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>42</b>	84000.00
87	Cotton bundel	1	472	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>288</b>	135936.00
88	Gauge piece	1	250	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>643</b>	160750.00

Sr. No.	Name of the Item	Packing	Approx. Rate Per Unit	Name of Scheme	FMR / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Approximately Total Cost
89	Sissor - Steel	1	100	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>130</b>	13000.00
90	Highlighter	1	50	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>95</b>	4750.00
91	Dustbean Big size	1	590	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>79</b>	46610.00
92	Dustbean Small size	1	295	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>122</b>	35990.00
93	Marker Big	1	40	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>142</b>	5680.00
94	Marker small	1	40	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>720</b>	28800.00
95	Scale steel	1	120	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>59</b>	7080.00
96	Slide tray	1	495	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>268</b>	132660.00
97	Lighter	1	394	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>16</b>	6304.00
98	Round Bottom flask ( Borosil) 2 lit,	1	1277	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>30</b>	38310.00
99	Measuring Cylinder 5 MI	1	300	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>27</b>	8100.00
100	Measuring Cylinder 50 MI	1	700	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>31</b>	21700.00
101	Blue pen	10	50	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>267</b>	13350.00
102	Red Pen	10	50	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>62</b>	3100.00
103	Microscopy Cover	1	885	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>34</b>	30090.00
104	Glass Slide	1	1	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>126000</b>	126000.00
105	Agarbatti	1	50	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>50</b>	2500.00
106	Match box	10	10	Lab Materials for IRL - C & DST Lab	6.2.14.1	<b>50</b>	500.00

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**विवरणपत्र-11Administrative Approval - List of TB Items (2) F.Y. 2020-21**

Sr. No.	Name of the Item	Packing	Approx. Rate Per Unit	Name of Scheme	FMR / State Budget Head	Quantity proposed for Procurement in F.Y. 2020-21	Approximately Total Cost
1	Automatic Ventilator	Each	1205000	Respiratory ICU Unit	6.1.1.18.1	3	3615000.00
2	Non Invasive Ventilator	Each	500000	Respiratory ICU Unit	6.1.1.18.1	1	500000.00
3	Central Monitor with 6 bed side Monitor	Each	3079519	Respiratory ICU Unit	6.1.1.18.1	1	3079519.00
4	Fowler Bed with mattress	Each	41000	Respiratory ICU Unit	6.1.1.18.1	6	246000.00
5	Suction closed system (Dispo)	Each	4000	Respiratory ICU Unit	6.1.1.18.1	6	24000.00
6	Infuion Pumps	Each	50000	Respiratory ICU Unit	6.1.1.18.1	6	300000.00
7	Broncoscope	Each	380000	Respiratory ICU Unit	6.1.1.18.1	1	380000.00
8	Autoclave 2 drum horizontal	Each	122500	Respiratory ICU Unit	6.1.1.18.1	1	122500.00
9	Hepafilter	Each	30000	Respiratory ICU Unit	6.1.1.18.1	1	30000.00
10	A/C	Each	50000	Respiratory ICU Unit	6.1.1.18.1	2	100000.00
11	Exhaust Fans	Each	3000	Respiratory ICU Unit	6.1.1.18.1	4	12000.00
12	5 kv generator with installation	Each	237981	Respiratory ICU Unit	6.1.1.18.1	1	237981.00
13	Nerve Stimulator, mapper, loceter	Each	35000	Respiratory ICU Unit	6.1.1.18.1	1	35000.00
14	Oxygen flow meter with Humidifier Bottle	Each	1500	Respiratory ICU Unit	6.1.1.18.1	6	9000.00
15	Bed side lockers	Each	4614	Respiratory ICU Unit	6.1.1.18.1	6	27684.00
16	Dressing Trolley	Each	18900	Respiratory ICU Unit	6.1.1.18.1	1	18900.00
17	Foot Suction machine	Each	3500	Respiratory ICU Unit	6.1.1.18.1	1	3500.00
18	Suction Pump Portable Electric	Each	26000	Respiratory ICU Unit	6.1.1.18.1	1	26000.00
19	Instrument Trolley	Each	16000	Respiratory ICU Unit	6.1.1.18.1	1	16000.00
20	Linan Trolley	Each	5000	Respiratory ICU Unit	6.1.1.18.1	1	5000.00
21	Patient Stool/Attaindent Stool	Each	1980	Respiratory ICU Unit	6.1.1.18.1	5	9900.00
22	Strecher on trolley	Each	11788	Respiratory ICU Unit	6.1.1.18.1	1	11788.00
23	Wheel chair	Each	10000	Respiratory ICU Unit	6.1.1.18.1	1	10000.00
24	Crash cart	Each	20000	Respiratory ICU Unit	6.1.1.18.1	1	20000.00
25	catheter tray	Each	400	Respiratory ICU Unit	6.1.1.18.1	1	400.00
26	Dressing Drum big, large, medium small each one	Each	1000	Respiratory ICU Unit	6.1.1.18.1	4	4000.00
27	Kidney tray	Each	250	Respiratory ICU Unit	6.1.1.18.1	2	500.00
28	Bedside screen	Each	2000	Respiratory ICU Unit	6.1.1.18.1	1	2000.00

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## विवरणपत्र -12 4 Regional Mental Hospital

### Non-Psychiatric Medicine Requirement for 2020-21 (State Budget)

Sr.No.	Name	Approx. rate per tab/Inj	Total Amount	Total Amount
1	Lignocaine HCl I.P Inj 2 % 30 ml Vial [1.2]	9.22	25	230.5
2	Topical (oint.) Lignocaine 2 % 30 gm [1.4]	12.7	30	381
3	Propofol Inj 1 % (10 mg) 20 ml Vial [5.1]	121	1535	185735
4	Propofol Inj 2% (10 mg) 10 ml Vial [5.2]	155	565	87575
5	Mephenteramine Inj 35 mg 10 ml Vial [12.1]	60	38	2280
6	Suxamethonium Hydrochloride Inj 50 mg 10 ml Vial [13.1]	35.8	205	7339
7	Neostigmine Inj 0.5 mg 1 ml Amp [16.1]	12.04	15	180.6
8	Midazolam Inj 1 mg 10 ml [18.2]	18.144	205	3719.52
9	Ranitidine Inj 25 mg 2 ml Amp [24.1]	1.585	500	792.5
10	Ranitidine Tab 150 mg [24.2]	0.36	40000	14400
11	Sy. Antacid [25.1]	33.49	525	17582.25
12	Omeprazole Cap 20 mg [26.1]	0.39	37500	14625
13	Omeprazole Cap 40 mg [26.2]	0.56	15000	8400
14	Pantoprazole Inj 40 mg 10 ml Vial [27.1]	5.1968	875	4547.2
15	Pantoprazole Tab 40 mg [27.2]	0.638	25000	15950
16	Oral Rehydration Salt Powder WHO Formula 20.5 gms Sachet [32.1]	2.0648	18500	38198.8
17	Zinc sulphate DT 20 mg [33.2]	0.13	2500	325
18	Furazolidone Tab 100 mg [121.1]	0.29	8000	2320
19	Adrenaline Inj 1 mg 1 ml Amp [34.1]	4.554	245	1115.73
20	Cetirizine Hydrochloride Tab 10 mg [37.1]	0.11	35000	3850
21	Chlorpheniramine Maleate Tab 4 mg [39.1]	0.03	33500	1005
22	Pheniramine Maleate Inj 22.75mg/2ml [40.2]	2.1168	160	338.688
23	Paracetamol Inj 150 mg/ml 2 ml Amp [41.2]	2.688	5175	13910.4
24	Paracetamol Tab 500 mg [41.3]	0.29	45025	13057.25
25	Diclofenac Sodium Inj 25 mg/ml 3 ml Amp [43.1]	2.029	500	1014.5
26	Diclofenac Sodium Tab 50 mg [43.2]	0.2011	35500	7139.05
27	Diclofenac Gel 1 % 30 gm [43.3]	5.35	675	3611.25
28	Ibuprofen Tab 400 mg [44.1]	0.728	13000	9464
29	Tramadol Tab 50 mg [45.1]	0.373	75	27.975
30	Tramadol Inj 50 mg 2 ml Amp [45.2]	2.36	100	236
31	Cotrimoxazole DS (Trimethoprim + Sulphamethoxazole) Tab 160 mg + 800 mg [53.1]	1.36	2000	2720
32	Amoxycillin Cap 250 mg [55.2]	1.44049	11500	16565.635
33	Amoxycillin Cap 500 mg [55.3]	2.4604	16500	40596.6
34	Amoxycillin + Clavulanic acid Tab 500 mg +125 mg [55.6]	4.45	21500	95675

Sr.No.	Name	Approx. rate per tab/Inj	Total Amount	Total Amount
35	Amoxycillin + Clavulanic acid Tab 250 mg + 125 mg [55.7]	3.7	2000	7400
36	Amoxycillin + Clavulanic acid Tab 875 mg+125 mg [55.8]	5.58	8500	47430
37	Amoxycillin + Clavulanic Acid Inj 1000 mg + 200 mg Vial [55.10]	29.2208	900	26298.72
38	Cefixime Tab 200 mg [58.2]	2.68	5000	13400
39	Cephalexin Tab/cap 500 mg [59.3]	2.8141	1000	2814.1
40	Ceftriaxone Inj 1 gm Vial [60.2]	21.9	1600	35040
41	Cefotaxime Inj 500 mg Vial [62.2]	9.46	2050	19393
42	Cefotaxime Inj 1 gm Vial [62.3]	12.33	5050	62266.5
43	Doxycycline Cap 100 mg [65.1]	0.96	2250	2160
44	Gentamycine Inj 40 mg/ml 2 ml [66.1]	3.33	2125	7076.25
45	Ciprofloxacin Tab 250 mg [69.1]	0.79	12500	9875
46	Ciprofloxacin Tab 500 mg [69.2]	1.49	24000	35760
47	Ciprofloxacin I.V Inj 200 mg 100 ml Bottle [69.3]	9.35	775	7246.25
48	Azithromycin Tab 250 mg [73.2]	3.09	4500	13905
49	Azithromycin Tab 500 mg [73.3]	5.02	8500	42670
50	Erythromycin Stearate Tab 500 mg [74.2]	3.19	600	1914
51	Ofloxacin Tab 200 mg [77.1]	0.77	1600	1232
52	Metronidazole Tab 200 mg [78.1]	0.32	6500	2080
53	Metronidazole Tab 400 mg [78.2]	0.5678	17000	9652.6
54	Metronidazole I.V Inj 500 mg 100 ml Bottle [78.4]	6.89	1000	6890
55	Benzathine Penicillin Inj 12 Lac IU Vial [79.1]	10.864	50	543.2
56	Cefoperazone and Sulbactam for Inj 1 gm + 1 gm Vial [86.2]	32.98	400	13192
57	Norfloxacin Tab 400 mg [87.1]	1.55	3000	4650
58	Norflox + Tinidazole Tab 400 mg + 600 mg [88.1]	2.95	2750	8112.5
59	Tinidazole Tab 300 mg [89.1]	0.5	1250	625
60	Tetracycline Cap 250 mg [90.1]	0.9	3000	2700
61	Pre and Probiotic Capsules DS [99.2a64]	7.6	1000	7600
62	Levofloxacin Tab. 250 mg [547.4]	1.1088	1800	1995.84
63	Pyridoxine Tab 10 mg [103.1]	0.1232	26500	3264.8
64	Clotrimazole vaginal Pessaries with applicator 100 mg [111.1]	2.77	100	277
65	Flucanazole Tab 150 mg [112.2.2]	1.31	6000	7860
66	Flucanazole Tab 200 mg [112.3]	2.27	2000	4540
67	Itraconazole Cap 100 mg [113.1]	1.99	7250	14427.5
68	Diethylcarbamazine citrate Tab 100 mg [117.2]	0.494	2800	1383.2
69	Albendazole Tab 400 mg [118.1]	1.65	12000	19800
70	Mebendazole Tab 100 mg [119.1]	0.39	1000	390
71	Ivermectine Tab 6 mg 1 Tab [120.1]	2.62	400	1048
72	Primaquine Tab 15 mg [123.3]	0.86	200	172
73	Artesunate Inj 60 mg Vial [124.3]	14.19	75	1064.25
74	Chloroquine base Tab 250 mg [131.1]	0.63	3000	1890
75	Acyclovir DT Tab 200 mg [136.1]	1.33	450	598.5
76	Acyclovir Tab 400 mg [136.2]	2.37	600	1422

Sr.No.	Name	Approx. rate per tab/Inj	Total Amount	Total Amount
77	Atropine Inj 0.6 mg/ml 1 ml [154.1]	1.742	3125	5443.75
78	Tab. Telmisartan 40mg [99.2a13]	0.53	24000	12720
79	Enalapril Tab 5 mg [160.1]	0.275	6600	1815
80	Prazosin HCL Tab 2 mg [162.1]	4.93	350	1725.5
81	Amlodipine Tab 5 mg [163.2]	0.1579	91500	14447.85
82	Nifedipine Cap (Liquid) 5 mg [164.1]	0.95	1100	1045
83	Metoprolol Tab 50 mg [165.1]	0.55	2100	1155
84	Atenelol Tab 50 mg 14 Tab [167.2]	0.22	38000	8360
85	Nifedipine Cap (Liquid) 10 mg [167.5]	1.45	700	1015
86	Frusemide Inj 10 mg/ml 2 ml [168.1]	1.975	280	553
87	Frusemide Tab 40 mg [168.2]	0.29	2250	652.5
88	Methyl Dopa Tab 250 mg [169.1]	2.1	200	420
89	Dopamine Inj 40 mg/ml 5 ml [171.1]	11.29	45	508.05
90	Digoxin Tab 0.25 mg [175.1]	0.65	500	325
91	Tablet Thyroxine Sodium IP 50 mcg [99.2a59]	0.29	1000	290
92	Thyroxine Sodium Tab 0.1 mg [232.1]	0.29	4025	1167.25
93	Thyroxine Sodium Tab 25 mcg [232.2.1]	0.28	1505	421.4
94	Carbimazole Tab 5 mg [233.1]	0.5	100	50
95	Cholecalciferol Granules sachet 60000 IU 1 gm [235.1]	2.46	1500	3690
96	Atorvastatin Tab 10 mg [176.1]	0.29	35000	10150
97	Etophyllin + Theophylline Inj 169.4 mg + 50.6 mg 2 ml [182.1]	1.81	8325	15068.25
98	Etophyllin + Theophyllin SR Tab 231 mg + 69 mg [182.2]	0.72	21250	15300
99	Salbutamol Tab 4 mg [184.1]	0.17	28500	4845
100	Salbutamol Rotacaps Powder Puff 200 mcg [184.2]	2.6	30	78
101	Levo Salbutamol Respiratory Solution 0.0625 mg/ml 10 ml [185.2]	6.1	325	1982.5
102	Aminophylline Inj 25 mg/ml 10 ml [187.1]	5.8	110	638
103	Cough Expectorant Diphenhydramine hydrochloride 15 mg (IP) + AmmoniumChloride 150 mg (IP) + Sodium Citrate IP - 60 mg + Menthol -1 mg (IP 30mg 100 ml [189.1]	7.78	5250	40845
104	Cabergoline Tab 0.5 mg [198.1]	6.1	250	1525
105	Acetyl Salicylic Acid 300 mg [201.1]	0.386	10000	3860
106	Acetyl Salicylic Acid Tab 75 mg [202.1]	0.336	56500	18984
107	Clopidogrel Tab 75 mg [203.1]	0.57	8000	4560
108	Ethamsylate Tab 250 mg [206.1]	1.01	100	101
109	Inj. Menadion Bisulphate Trihydrate 10 mg/ml (aqueous)(Vitamin K ) - 1 ml [209.1]	10.28	225	2313
110	Inj.Vitamin K1 [209.2]	10.28	125	1285
111	Antisnake Venom Serum Inj 10 ml [215.1]	514.25	80	41140
112	Anti Rabies Vaccine ID (Human Tissue culture) 1 ml [220.1]	231	80	18480

Sr.No.	Name	Approx. rate per tab/Inj	Total Amount	Total Amount
113	Anti Rabies Vaccine IM (Human Tissue culture) 0.5 ml [220.2]	231	105	24255
114	Tetanus Toxoid 5 ml Vial [221.1]	18.49	425	7858.25
115	Inj. B1 B6 B12 [99.2a109]	12.4	150	1860
116	Iron dextran Inj 50 mg/ml Amp [305.1]	93	1100	102300
117	Folic acid Tab 5 mg [306.2]	0.152	6750	1026
118	Tablet Iron + Folic Acid (100 mg + 0.5 mg) (WIFS) [306.3]	0.17304	310000	53642.4
119	Cyanocobalamine Inj 1000 mcg/ml 10 ml Vial [307.1]	21.35	175	3736.25
120	Tablet Calcium with Vitamin & Minerals [99.2a17]	0.22	32750	7205
121	Vitamine B Complex Tab [309.2]	0.2464	212500	52360
122	Ascorbic acid (Vitamin C) 100 mg [312.1]	0.21	100000	21000
123	Ascorbic acid (Vitamin C) 500 mg [312.2]	0.63	27500	17325
124	Riboflavin Tab 5 mg [315.1]	0.65	5000	3250
125	Povidone Iodine Ointment 5 % 15 gm [316.1]	6.27	1150	7210.5
126	Povidone Iodine Solution 5 % 500 ml [316.2]	77.28	210	16228.8
127	Clotrimazole Cream 1% 15 gm [317.1]	4.49	1650	7408.5
128	Clotrimazole Lotion 1 % 15 ml [317.2]	11.2	250	2800
129	Clotrimazole Mouth Paint 1 % 15 ml [317.3]	8.74	30	262.2
130	Clotrimazole Dusting Powder 1 % 30 gm [317.4]	7.76	450	3492
131	Miconazole Cream 2% 15 gm [318.1]	5.23	1350	7060.5
132	Hydrocortisone Ointment 15 gm [319.1]	9.6	270	2592
133	Permethrin Cream 30 gm [321.1]	10.75	1650	17737.5
134	Permethrin Lotion 30 ml [321.2.2]	10.75	625	6718.75
135	White Petroleum Jelly 1 Kg [322.1]	410	110	45100
136	Salicylic Acid Ointment 25 gm [323.1]	17.47	100	1747
137	Fusidic Acid Cream 10 gm [324.1]	20.78	300	6234
138	Turpentine Oil 500 ml Bottle [326.1]	84.96	25	2124
139	Framycetin Sulphate Cream 100 gm [327.1]	69	250	17250
140	Acyclovir Ointment Cream 5 gm [328.1]	5.5806	50	279.03
141	Fluconazole Ointment Tube 15 gm [329.1]	7.1	325	2307.5
142	Silver Sulphadiazine Cream 250 gm [330.1]	98	12	1176
143	Silver Sulfadiazine Cream 15 gm [330.2]	26.1	100	2610
144	Benzyl Benzoate Lotion 100 ml [331.1]	14.94	850	12699
145	Calamine Lotion Bottle 50 ml [332.1]	10	375	3750
146	Gamma Benzene Hydrochloride Lotion 100 ml [333.1]	21.8	750	16350
147	Tr. Iodine bottle 450 ml [334.1]	139.5	12	1674
148	Benzoic Acid 6 % + Salicylic Acid Ointment 3 % 50 gm [335.1]	26.5	280	7420
149	Fluocinolone Ointment 15 gm [336.1]	9.05	650	5882.5
150	Betamethasone Ointment/Cream 15 gm [337.1]	5.72	350	2002
151	Heparin Gel 20 gm [338.1]	36.25	10	362.5
152	Clobetesol Oint Propionate 0.05% w/w [339.1]	8.4	600	5040
153	Glycerine 500 ml Glass Bottle [340.1]	82.6	45	3717

Sr.No.	Name	Approx. rate per tab/Inj	Total Amount	Total Amount
154	Chloramphenicol 5% w/v + Clotrimazole 1% + Lignocaine Hydrochloride 2% Ear Drop 5ml [99.2a14]	37.25	50	1862.5
155	Paradichlorobenzene + Chlorbutanol + Benzocaine + Turpentine Oil Ear Drops 10 ml [355.1]	8.915	35	312.025
156	Clotrimazole Ear Drops 10 ml [356.1]	32.3	30	969
157	Moxifloxacin Eye Drop 0.5% [99.2a83]	32.6	53	1727.8
158	Moxifloxacin Eye Ointment 0.5% [99.2a84]	45.1	13	586.3
159	Carboxymethyl Cellulose Ophthalmic Eye Drop 0.5% [99.2a85]	15	30	450
160	Tobramycin Eye Drop [99.2a119]	61.25	55	3368.75
161	Chloramphenicol Eye Applicaps [342.1]	0.85	650	552.5
162	Ciprofloxacin Eye/Ear drop 5 ml [343.1]	11.6	238	2760.8
163	Ciprofloxacin Eye Ointment 5 gm [343.2]	14.67	55	806.85
164	Ciprofloxacin + Dexamethasone Eye Drops 5 ml [344.1]	6.68	138	921.84
165	Homatropine Drops 5 ml [353.1]	52.1	30	1563
166	Tab. Spironolactone 50 mg [99.2a40]	1.2	350	420
167	Dicyclomine Hydrochloride Tab 10 mg [371.1]	0.12	2010	241.2
168	Dicyclomine Hydrochloride Inj 10 mg/ml 2 ml [439.1]	1.761	605	1065.405
169	Betahistine Tab 16 mg [396.1]	0.44	100	44
170	Trypsin + Chemotrypsin Tab 1 Lac IU [400.1]	1.1	20500	22550
171	Glyceryl Trinitrate Sublingual Tabs 0.5 mg [149.1]	12.3	20	246
172	Isosorbide Dinitrate Tab 10 mg [150.2]	0.18	5250	945
173	Saline Nasal Drop 10 ml [423.1]	5.54	85	470.9
174	Silver Nitrate for Fogging [99.2a45]	96	20	1920
175	Chlorhexidine gluconate Mouthwash 100 ml [404.1]	19.5776	100	1957.76
176	Benzalkonium Chloride I.P. 500 ml [425.1]	116	1050	121800
177	Dichlorometxynol + Terpeneol (Soap solution base) 5 ltr Jar [427.1]	25.35	163	4132.05
178	Sodium Hypochlorite Solution 200 ml [428.1]	90	400	36000
179	Sodium Hypochlorite Solution 5000 ml [428.2]	395	175	69125
180	Iohexol Inj 50 ml [430.1]	688	30	20640
181	Tab. Diphenylhydantoin 100mg [99.2a5]	1.68	200	336
182	Tab. Salbutamol Sulphate 2 mg [99.2a16]	0.2	10000	2000
183	Inj. Promethazine 50mg [99.2a39]	2.1168	4500	9525.6
184	Tab. Metformin 1000mg [99.2a156]	0.25	1000	250
185	Potassium Permanganate Packet 500 gm [403.1]	171.1	48	8212.8
186	Distilled Water 5 Ltr Jar [99.2a112]	220	30	6600
187	Sodium Chloride (Normal saline) 0.9% IV 500 ml Bottle [259.1]	12.27	1750	21472.5
188	Dextrose I.V 5 % 500 ml Bottle [260.1]	13.35	1100	14685
189	Dextrose I.V 25 % 100 ml [260.3]	10.36	650	6734
190	Dextrose with Normal Saline I.V 5% 500 ml Bottle [261.1]	13.35	1500	20025

Sr.No.	Name	Approx. rate per tab/Inj	Total Amount	Total Amount
191	Ringer Lactate I.V 500 ml Bottle [262.1]	13.52	2500	33800
192	Mannitol Inj 100 ml [264.1]	18.1	55	995.5
193	Water for injection 5 ml [265.1]	1.18	1750	2065
194	Water for injection 10 ml [265.2]	1.48	1000	1480
195	Sodium bicarbonate Inj 7.5 % 10 ml [266.1]	6.66	90	599.4
196	Hydrogen Peroxide IP 500 ml [420.1]	22.1	100	2210
197	Surgical Spirit B.P. [421.1]	48.16	625	30100
198	Tincture Benzoin Bottle 500 ml [422.1]	100.5	13.5	1356.75
199	Domperidone Tab 10 mg [28.1]	0.13	2750	357.5
200	Ondansetron Tab 4 mg [29.1]	0.1596	2500	399
201	Ondansetron Inj 2 mg/ml 2 ml Amp [29.2]	9.05	2800	25340
202	Metoclopramide Inj 5 mg/ml 2 ml Amp [31.2]	2.016	250	504
203	Prednisolone Tab 10 mg [254.2]	0.81	1400	1134
204	Hydrocortisone Sodium Succinate Inj 100 mg Vial [256.1]	9.35	525	4908.75
205	Dexamethasone Tab 0.5 mg [257.1]	0.196	100	19.6
206	Dexamethasone Inj 4 mg 2 ml [257.2]	2.72	1425	3876
207	Bisacodyl Tab 5 mg [225.1]	0.2	1750	350
208	Bisacodyl suppository Tab 5 mg [225.2]	7.3	20	146
209	Lactulose Syrup 667 mg/ml 100 ml [226.1]	13.7	200	2740
210	Liquid Paraffin Bottle 500 ml Bottle [227.1]	59.5	50	2975
211	Magnesium sulphate powder Sachet 500 gm [228.1]	27.14	16	434.24
212	Calcium Carbonate Tab + vit D3 1.25 gm [308.1]	0.298	107500	32035
213	Calcium Gluconate Inj 100 mg/ml 10 ml [308.2.1]	5.58	130	725.4
214	Glibenclamide Tab 5 mg [178.4]	0.19	10500	1995
215	Metformin Tab 500 mg [179.1]	0.25	88000	22000
216	Glimiperide Tab 2 mg [181.1]	0.1792	13500	2419.2
217	Viglibose Tab 0.2 mg [414.1]	0.43	7001	3010.43
218	Sitagliptine Tab 100 mg [415.1]	34.48	6250	215500
219	Iron Sucrose Inj 50 mg in 2.5ml Amp (Parenteral Iron) [239.1]	8.84	1100	9724
220	Misoprostol Tab 100 mcg [249.2]	1.94	150	291
221	ECG Roll [20]	170	146	24820
222	Pricking Lancet [32]	0.36	4250	1530
223	Alcohol/spirit swab [323]	2.6	8000	20800
224	Disposable HIV kit Each [581.1]	45	400	18000
225	Plastic Apron Each [582.1]	16	2050	32800
226	Ryles Tube -(Nasogastric Tube) No. 14 [586.1]	6.7	55	368.5
227	Ryles Tube -(Nasogastric Tube) No. 16 [586.2]	6.7	55	368.5
228	Disposable Scalp Vein Set No. 21 Each [590.1]	3.25	7150	23237.5
229	Disposable Scalp Vein Set No. 22 Each [591.1]	3.25	7700	25025
230	Disposable syringe sterile with needle 1inch 2 ml [600.1]	1.15	29000	33350
231	Disposable syringe sterile with needle 1inch 5 ml Each [601.1]	1.47	46500	68355

Sr.No.	Name	Approx. rate per tab/Inj	Total Amount	Total Amount
232	Disposable syringe sterile with needle 1inch 10 ml [602.1]	2.23	6500	14495
233	Disposable syringe sterile with needle 1inch 20 ml [603.1]	14	100	1400
234	Disposable Insulin Syringes 40 IU/1ml Each [610.1]	2.45	100	245
235	ECG Electrodes(Adult and Child) Each [611.1]	22.6	156	3525.6
236	Disposable cap [620.1]	0.9	2100	1890
237	Disposable Needle 23G Each [625.1]	0.481	7500	3607.5
238	Disposable Plastic gloves Each [629.1]	0.7	72500	50750
239	Replanisher 5 Ltr Jar [656.1]	667	12	8004
240	X-ray Developer 22.5 Ltr Packet [659.1]	667	17	11339
241	X-ray Fixer 22.5 Ltr Packet [661.1]	667	14	9338
242	X-ray films Green base 8 x 10 Packet of 50 film [663.1]	23.65	5	118.25
243	X-ray films Green base 10 x 12 Packet of 50 film [664.1]	23.26	767	17840.42
244	X-ray films Green base 12 x 15 Packet of 50 film [665.1]	34.89	772	26935.08
245	ECG/EEG Gel 200 gm [673.1]	23.85	125	2981.25
246	Airway Plastic [323.21]	20	35	700
247	Urine Pot plastic ( M/F) [325]	14.5	25	362.5
248	Absorbent Cotton Wool 100 gm Packet [441.1]	26	500	13000
249	Absorbent Cotton Wool 300 gm Packet [442.1]	60.84	200	12168
250	Absorbent Cotton Wool 500 gm Packet [443.1]	100.8	425	42840
251	Adhesive Plaster cotton based& 40 hypo allergic& 41 7.5 cm x 5 Mtr Roll [444.1]	43.9	825	36217.5
252	Adhesive Plaster cotton based& 40 hypo allergic& 41 10 cm x 5 Mtr Roll [445.1]	69.2	1225	84770
253	Paper Adhesive Plaster 1/2inch x 5 mtr Roll [446.1]	3.25	60	195
254	Paper Adhesive Plaster 1inch x 5 mtr Roll [447.1]	6.42	85	545.7
255	Paper Adhesive Plaster 2inch x 5 mtr Roll [448.1]	7.89	270	2130.3
256	Elastic Adhesive Tape 10 cm x 4 mtr Roll [450.1]	117.2	22	2578.4
257	Elastic Adhesive Tape 6 cm x 4 mtr Roll [451.1]	109.2	10	1092
258	Autoclave indicator Tape [452.1]	0.626	2005	1255.13
259	Bandage Cloth as per Schedule F-II than 100 cm x 20 mtr [453.1]	329.84	400	131936
260	Absorbant Surgical Gauze 50 cm x 18 mtr [454.1]	147.84	325	48048
261	Bivalve connection Set & 40 3 way& 41 Each [455.1]	4.84	600	2904
262	Surgical Blade no. 11 [456.1]	1.7	100	170
263	Surgical Blade no. 15 [458.1]	1.7	200	340
264	Elastic Crape Bandage 10 cm x 2.5 mtr [462.1]	197	87	17139
265	Elastic Crape Bandage 15 cm x 2.5 mtr [463.1]	210	62.5	13125

Sr.No.	Name	Approx. rate per tab/Inj	Total Amount	Total Amount
266	Folleys Urinary Catheter (3 way) no. 16-24 Each [464.1]	38.7	20	774
267	Folleys Catheter (2way) no. 14 Each [469.1]	38.7	95	3676.5
268	Folleys Catheter (2way) no. 16 Each [470.1]	38.7	95	3676.5
269	I.V.Cannula 22G Each [474.1]	6.14	2600	15964
270	I.V. Cannula with integrated 3 Way stop cock. 22G Each [479.1]	18.99	550	10444.5
271	Infant Feeding Tube 10G Each [491.1]	3.7	10	37
272	Oxygen tube with nasal prongs Each [493.1]	367	45	16515
273	Plaster of Paris Bandages 10cm x 2.7 m Rolls [494.1]	167	10	1670
274	Plaster of Paris Bandages 15cm x 2.7 m Rolls [495.1]	198	10	1980
275	Plaster of Paris Bandages 20cm x 2.7 m Rolls [496.1]	262	10	2620
276	Rolled cotton Bandage as per Schedule F-II 10 cm x 4 Mtr Roll [503.1]	11.09	3000	33270
277	Rolled cotton Bandage as per Schedule F-II 15 cm x 4 Mtr Roll [504.1]	11.09	3000	33270
278	Rolled cotton Bandage as per Schedule F-II 7.5 cm x 4 Mtr Roll [505.1]	11.09	3000	33270
279	Rubber Catheter Plain Size 6 [508.1]	17.27	30	518.1
280	Makintosh Double Colour Water Proof Rubber Width-110cm in meter [511.1]	385	600	231000
281	Makintosh Double Colour Water Proof Rubber Width- 90 cm in meter [512.1]	385	550	211750
282	Surgical Gloves Powder free (Sterile) no. 6 Pair [517.1]	18.5	2000	37000
283	Surgical Gloves Powder free & 40 Sterile& 41 no. 6.5 Pair [518.1]	18.5	6000	111000
284	Surgical Gloves Powder free (Sterile) no. 7 Pair [519.1]	18.5	6500	120250
285	Surgical Gloves Powder free (Sterile) no. 7.5 Pair [520.1]	18.5	3350	61975
286	Surgical Rubber Gloves no. 6 Pair [522.1]	7.95	3000	23850
287	Surgical Rubber Gloves no. 6.5 Pair [523.1]	7.95	5430	43168.5
288	Surgical Rubber Gloves no. 7 Pair [524.1]	7.95	8950	71152.5
289	Surgical Rubber Gloves no. 7.5 Pair [525.1]	7.95	5000	39750
290	Urine Collection Bag Each [534.1]	9.85	375	3693.75
291	Suction tube Each [544.1]	503	75	37725
292	Barbor Linen Thread no. 40 Reel [562.1]	210	12	2520
293	Barbor Linen Thread No. 60 Reel [562.2]	270	12	3240
294	General Examination Gloves [565.1]	3.11	18500	57535
295	Cotton thread no. 40 Reel [570.2]	68	25	1700
296	Nebulisation mask with hudsons chamber pre-sterilised disposable Each [571.1]	310	30	9300
297	Triple layer face mask Each [573.1]	0.84	17500	14700



Sr.No.	Name	Approx. rate per tab/Inj	Total Amount	Total Amount
298	Absorable Surgical suture Synthetic Polyglycolic Acid Size 1 , Length90 cm Box of 12 Foils [223]	22.85	11	251.35
299	Chromic Catgut Size 1 Length 76 cm Box of 12 Foils [630.1]	22.85	17	388.45
300	Chromic Catgut Size 1/0 Length 76 cm Box of 12 Foils [631.1]	22.85	12	274.2
301	Chromic Catgut Size 2-0 Box of 12 Foils [633.1]	22.85	12	274.2
302	Absorable Surgical suture Synthetic Polyglycolic Acid Size 1/0 , Length90 cm Box of 12 Foils [635.1]	350	7	2450
303	Black braided silk Size 1-0 Box of 12 Foils [641.3]	72	6	432
304	Oxygen Refilling I.P. Standard 660 Ltr, 1720 Ltr. [9.1]	52	222	11544
	<b>Total</b>			<b>4666999.92</b>

## विवरणपत्र-13 4 Regional Mental Hospital

### Psychiatric Medicine Requirement for 2020-21 (State Budget)

Sr.No.	Name	Approx. rate per tab/Inj	Total Requirement for 2020-21	Total Amount
1	Amitryptillin Hydrochloride Tab 25 mg	0.31	630000	195300
2	Carbamezapine Tab 100 mg	0.65	511000	332150
3	Carbamezapine Tab 200 mg	1	2050000	2050000
4	Chlorpromazine Tab 25 mg	0.41	31000	12710
5	Chlorpromazine Tab 50 mg	0.26	275000	71500
6	Clobazam Tab 10 mg	1.49	390000	581100
7	Clonazepam Tab 0.5 mg	0.25	1350000	337500
8	Clonazepam Tab 2 mg	1.34	235000	314900
9	Clozapine Tab 50 mg	0.577	1700000	980900
10	Diazepam Inj 5 mg 2 ml Amp	4.68	2000	9360
11	Diazepam Tab 5 mg	0.26	1190000	309400
12	Divalproex Sodium Tab 500 mg	1.59	1250000	1987500
13	Donepezil Tab 5 mg	0.68	360000	244800
14	Escitalopram Tab 10 mg	0.32	860000	275200
15	Fluoxetine Cap 20 mg	0.63	210000	132300
16	Fluphenazine Decanoate Inj 25 mg/ml 1 ml	16.24	5600	90944
17	Haloperidol Deconoate Depot Inj 1 ml	91	12000	1092000
18	Haloperidol Inj 5 mg/ml 1 ml	3.5056	11000	38561.6
19	Haloperidol Tab 1.5 mg	0.28	61000	17080
20	Haloperidol Tab 5 mg	0.31	3600000	1116000
21	Imipramine Tab 25 mg	0.59	470000	277300
22	Lamotrigine Tab 50 mg	2.6	55000	143000
23	Lithium Carbonate Tab 300 mg	1.22	600000	732000
24	Lorazepam Tab 2 mg	0.3696	1300000	480480
25	Lorezepam Inj 2 mg/ml 2 ml	9	1900	17100
26	Nitrazepam Tab 5 mg	1.57	265000	416050
27	Olanzapine Tab 10 mg	0.31	1900000	589000
28	Olanzapine Tab 5 mg	0.27	6500000	1755000
29	Phenobarbitone Inj 200 mg/ml 1 ml	13.65	160	2184
30	Phenobarbitone Tab 30 mg	0.34	335000	113900
31	Phenobarbitone Tab 60 mg	0.597	490000	292530
32	Phenytoin Inj 50 mg/ml 2 ml	5.15	1350	6952.5
33	Phenytoin Sodium Tab 100 mg	0.33	1460000	481800
34	Inj. Promethazine 25mg/ 2 ml	2.1168	12500	26460
35	Propranolol Tab 10 mg	0.32	141000	45120
36	Propranolol Tab 40 mg	0.4144	41100	17031.84
37	Quetiapine Tab 100 mg	0.81	380000	307800
38	Quetiapine Tab 50 mg	0.54	410000	221400
39	Risperidone Tab 2 mg	0.275	4350000	1196250

Sr.No.	Name	Approx. rate per tab/Inj	Total Requirement for 2020-21	Total Amount
40	Salbutamol Tab 4 mg	0.17	58000	9860
41	Sertraline Tab 50 mg	0.44	700000	308000
42	Sodium Valporate Tab 200 mg	0.719	4400000	3163600
43	Thiopentone Sodium Inj 1000 mg powder Vial	34.72	360	12499.2
44	Thiopentone Sodium Inj 500 mg powder Vial	26.32	360	9475.2
45	Trifluoperazine + Trihexyphenidyl Tab 5 mg + 2 mg	0.2685	5750000	1543875
46	Trihexyphenidyl Hydrochloride Tab 2 mg	0.15	7700000	1155000
47	Zolpidem Tab 10 mg	1.98	79750	157905
48	Alprazolam Tab 0.25 mg	0.25	106000	26500
49	Chlorpromazine Inj 25 mg 2 ml Amp	6.72	50	336
50	Inj. Lorazepam 2mg	9	300	2700
51	Inj. Paliperidone Palmitate 100mg	10344	20	206880
52	Inj. Paliperidone Palmitate 150mg	11536	20	230720
53	Inj. Paliperidone Palmitate 75mg	11536	30	346080
54	Inj. Risperidone 25mg	3939	170	669630
55	Levetiracetam Tab 250 mg	9.5	85000	807500
56	Mirtazapine Tab 15 mg	1.568	55000	86240
57	Tab. Lorazepam 1mg	0.32	501000	160320
58	Tab. Phenytoin Sodium 300 mg	0.65	25000	16250
59	Tab. Phenytoin Sodium 50 mg	0.28	30020	8405.6
60	Tab. Sodium Valporate 500mg	2.93	262000	767660
	<b>Total Cost</b>			<b>26999999.94</b>
	<b>Final Budget</b>			<b>27000000</b>